

Manufacturer	Model	System	Ecu name	Ecu name	Feature	Feature ID	Detail
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"1"	"Key"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"2"	"Revolution signal"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"3"	"Accelerator pedal position sensor"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"4"	"Injection timing adjustment"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"5"	"Injection timing adjustment"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"6"	"Injection time"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"7"	"Injection time"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"8"	"Injection amount"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"9"	"Fuel pressure"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"10"	"Fuel pressure"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"11"	"Pressure regulator"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"12"	"Air inlet sensor"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"13"	"Air inlet sensor"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"14"	"EGR valve"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"15"	"Overboost"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"16"	"Overboost"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"17"	"Turbo regulating valve"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"18"	"Air pressure sensor"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"19"	"Air inlet temperature sensor"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"20"	"Coolant temperature sensor"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"21"	"Battery voltage"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"22"	"Road speed signal"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"23"	"Clutch pedal switch"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"24"	"Self test"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"25"	"AC order signal"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"26"	"AC order signal"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"27"	"Brake pedal switch"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"28"	"Pressure switch climate control system"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"29"	"Key"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"30"	"Engine start up"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"31"	"Cruise control"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"32"	"EGR"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"33"	"AD/C"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"34"	"AD/C"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"35"	"Accelerator pedal position sensor"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"36"	"Accelerator pedal position sensor"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"37"	"AD/C"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"38"	"AD/C"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"39"	"Air inlet temperature sensor"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"40"	"Air inlet sensor"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"41"	"Control power injector capacitor"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"42"	"Control power injector capacitor"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"43"	"Status"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"44"	"Glow time lamp"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"45"	"Check engine lamp"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"46"	"Temperature warning"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"47"	"Fuel pump"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"48"	"Cooling fan"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"49"	"Cooling fan"
"Alfa Romeo"	"145"	"Engine Diesel"	"AR 32303 1,9JTD 105KM EDC15"	"	"Live Parameters"	"50"	"AC compressor"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"4"	"Communication"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"6"	"Revolution signal"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"7"	"Sensor, coolant temperature"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"8"	"Air inlet temperature sensor"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"9"	"Air inlet sensor"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"12"	"Throttle potentiometer"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"14"	"Air inlet sensor"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"16"	"Road speed signal"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"17"	"Lambda regulation"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"18"	"Accelerator pedal position"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"19"	"Quadrinary 1st level"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"20"	"Quadrinary 2nd level"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"21"	"AC compressor"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"22"	"Status of lambda probe"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"23"	"Desired idling speed"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"25"	"Lambda integrator"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"26"	"Potentiometer throttle control valve"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 32201 1,8 16V 144KM Motronic M1.5.5"	"	"Live Parameters"	"27"	"Target air mass"

"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Live Parameters"	"19"	"Quadrinary 1st level"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Live Parameters"	"20"	"Quadrinary 2nd level"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Live Parameters"	"21"	"AC compressor"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Live Parameters"	"22"	"Status of lambda probe"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Live Parameters"	"23"	"Desired idling speed"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Live Parameters"	"25"	"Lambda integrator"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Live Parameters"	"26"	"Potentiometer throttle control valve"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Live Parameters"	"27"	"Target air mass"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Live Parameters"	"28"	"Idle recognition test"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Live Parameters"	"29"	"Throttle minimum opening"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Live Parameters"	"30"	"Idle recognition signals"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Tests"	"1"	"Fuel pump"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Tests"	"2"	"Injection valve 1"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Tests"	"3"	"Injection valve 2"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Tests"	"4"	"Injection valve 3"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Tests"	"5"	"Injection valve 4"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Tests"	"6"	"Variable induction manifold"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Tests"	"7"	"Resetting valve, variable camshaft"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Tests"	"8"	"Electric fan speed 1"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Tests"	"9"	"Electric fan speed 2"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Tests"	"10"	"Evap-valve"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Tests"	"11"	"AC compressor"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Tests"	"12"	"Idle valve"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 33503 1,4 16V T.S 103KM Motronic M1.5.5"	"	"Tests"	"13"	"Water temperature warning lamp"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"4"	"Communication"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"6"	"Revolution signal"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"7"	"Sensor, coolant temperature"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"8"	"Air inlet temperature sensor"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"9"	"Air inlet sensor"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"12"	"Throttle potentiometer"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"14"	"Air inlet sensor"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"16"	"Road speed signal"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"17"	"Lambda regulation"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"18"	"Accelerator pedal position"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"19"	"Quadrinary 1st level"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"20"	"Quadrinary 2nd level"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"21"	"AC compressor"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"22"	"Status of lambda probe"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"23"	"Desired idling speed"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"25"	"Lambda integrator"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"26"	"Potentiometer throttle control valve"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"27"	"Target air mass"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"28"	"Idle recognition test"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"29"	"Throttle minimum opening"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Live Parameters"	"30"	"Idle recognition signals"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Tests"	"1"	"Fuel pump"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Tests"	"2"	"Injection valve 1"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Tests"	"3"	"Injection valve 2"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Tests"	"4"	"Injection valve 3"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Tests"	"5"	"Injection valve 4"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Tests"	"6"	"Variable induction manifold"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Tests"	"7"	"Resetting valve, variable camshaft"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Tests"	"8"	"Electric fan speed 1"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Tests"	"9"	"Electric fan speed 2"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Tests"	"10"	"Evap-valve"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Tests"	"11"	"AC compressor"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Tests"	"12"	"Idle valve"
"Alfa Romeo"	"145"	"Engine Petrol"	"AR 67601 1,6 16V T.S. 120KM Motronic M1.5.5"	"	"Tests"	"13"	"Water temperature warning lamp"
"Alfa Romeo"	"145"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"145"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"145"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"145"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"4"	"Serial number"
"Alfa Romeo"	"145"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"5"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"145"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"1"	"SRS warning lamp"
"Alfa Romeo"	"145"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"145"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"3"	"Airbag configuration"
"Alfa Romeo"	"145"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"4"	"Passenger airbag"
"Alfa Romeo"	"145"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"5"	"Passenger airbag exclusion warning lamp"

"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"28"	"Pressure switch climate control system"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"29"	"Key"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"30"	"Engine start up"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"31"	"Cruise control"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"32"	"EGR"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"33"	"AD/C"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"34"	"AD/C"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"35"	"Accelerator pedal position sensor"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"36"	"Accelerator pedal position sensor"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"37"	"AD/C"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"38"	"AD/C"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"39"	"Air inlet temperature sensor"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"40"	"Air inlet sensor"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"41"	"Control power injector capacitor"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"42"	"Control power injector capacitor"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"43"	"Status"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"44"	"Glow time lamp"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"45"	"Check engine lamp"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"46"	"Temperature warning"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"47"	"Fuel pump"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"48"	"Cooling fan"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"49"	"Cooling fan"
"Alfa Romeo"	"146"	"Engine Diesel"	"AR 32303 1,9JTD 126KM EDC15"	"	"Live Parameters"	"50"	"AC compressor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"4"	"Communication"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"6"	"Revolution signal"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"7"	"Sensor, coolant temperature"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"8"	"Air inlet temperature sensor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"9"	"Air inlet sensor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"12"	"Throttle potentiometer"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"14"	"Air inlet sensor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"16"	"Road speed signal"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"17"	"Lambda regulation"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"18"	"Accelerator pedal position"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"19"	"Quadrinary 1st level"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"20"	"Quadrinary 2nd level"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"21"	"AC compressor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"22"	"Status of lambda probe"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"23"	"Desired idling speed"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"25"	"Lambda integrator"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"26"	"Potentiometer throttle control valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"27"	"Target air mass"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"28"	"Idle recognition test"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"29"	"Throttle minimum opening"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"30"	"Idle recognition signals"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"1"	"Fuel pump"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"2"	"Injection valve 1"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"3"	"Injection valve 2"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"4"	"Injection valve 3"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"5"	"Injection valve 4"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"6"	"Variable induction manifold"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"7"	"Resetting valve, variable camshaft"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"8"	"Electric fan speed 1"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"9"	"Electric fan speed 2"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"10"	"Evap-valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"11"	"AC compressor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"12"	"Idle valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"13"	"Water temperature warning lamp"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"4"	"Communication"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"6"	"Revolution signal"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"7"	"Sensor, coolant temperature"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"8"	"Air inlet temperature sensor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"9"	"Air inlet sensor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"11"	"Injection time"

"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"12"	"Throttle potentiometer"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"14"	"Air inlet sensor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"16"	"Road speed signal"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"17"	"Lambda regulation"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"18"	"Accelerator pedal position"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"19"	"Quadrinary 1st level"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"20"	"Quadrinary 2nd level"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"21"	"AC compressor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"22"	"Status of lambda probe"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"23"	"Desired idling speed"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"25"	"Lambda integrator"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"26"	"Potentiometer throttle control valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"27"	"Target air mass"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"28"	"Idle recognition test"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"29"	"Throttle minimum opening"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"30"	"Idle recognition signals"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"1"	"Fuel pump"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"2"	"Injection valve 1"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"3"	"Injection valve 2"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"4"	"Injection valve 3"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"5"	"Injection valve 4"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"6"	"Variable induction manifold"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"7"	"Resetting valve, variable camshaft"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"8"	"Electric fan speed 1"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"9"	"Electric fan speed 2"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"10"	"Evap-valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"11"	"AC compressor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"12"	"Idle valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"13"	"Water temperature warning lamp"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"4"	"Communication"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"6"	"Revolution signal"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"7"	"Sensor, coolant temperature"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"8"	"Air inlet temperature sensor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"9"	"Air inlet sensor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"12"	"Throttle potentiometer"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"14"	"Air inlet sensor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"16"	"Road speed signal"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"17"	"Lambda regulation"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"18"	"Accelerator pedal position"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"19"	"Quadrinary 1st level"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"20"	"Quadrinary 2nd level"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"21"	"AC compressor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"22"	"Status of lambda probe"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"23"	"Desired idling speed"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"25"	"Lambda integrator"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"26"	"Potentiometer throttle control valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"27"	"Target air mass"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"28"	"Idle recognition test"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"29"	"Throttle minimum opening"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"30"	"Idle recognition signals"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Tests"	"1"	"Fuel pump"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Tests"	"2"	"Injection valve 1"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Tests"	"3"	"Injection valve 2"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Tests"	"4"	"Injection valve 3"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Tests"	"5"	"Injection valve 4"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Tests"	"6"	"Variable induction manifold"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Tests"	"7"	"Resetting valve, variable camshaft"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Tests"	"8"	"Electric fan speed 1"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Tests"	"9"	"Electric fan speed 2"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Tests"	"10"	"Evap-valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Tests"	"11"	"AC compressor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Tests"	"12"	"Idle valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Tests"	"13"	"Water temperature warning lamp"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 32301 2,0 Motronic M1.5.5"	"	"Live Parameters"	"2"	"Injection controller"

"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"29"	"Throttle minimum opening"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"30"	"Idle recognition signals"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"1"	"Fuel pump"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"2"	"Injection valve 1"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"3"	"Injection valve 2"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"4"	"Injection valve 3"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"5"	"Injection valve 4"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"6"	"Variable induction manifold"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"7"	"Resetting valve, variable camshaft"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"8"	"Electric fan speed 1"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"9"	"Electric fan speed 2"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"10"	"Evap-valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"11"	"AC compressor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"12"	"Idle valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"13"	"Water temperature warning lamp"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"4"	"Communication"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"6"	"Revolution signal"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"7"	"Sensor, coolant temperature"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"8"	"Air inlet temperature sensor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"9"	"Air inlet sensor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"12"	"Throttle potentiometer"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"14"	"Air inlet sensor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"16"	"Road speed signal"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"17"	"Lambda regulation"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"18"	"Accelerator pedal position"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"19"	"Quadrinary 1st level"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"20"	"Quadrinary 2nd level"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"21"	"AC compressor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"22"	"Status of lambda probe"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"23"	"Desired idling speed"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"25"	"Lambda integrator"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"26"	"Potentiometer throttle control valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"27"	"Target air mass"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"28"	"Idle recognition test"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"29"	"Throttle minimum opening"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Live Parameters"	"30"	"Idle recognition signals"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"1"	"Fuel pump"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"2"	"Injection valve 1"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"3"	"Injection valve 2"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"4"	"Injection valve 3"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"5"	"Injection valve 4"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"6"	"Variable induction manifold"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"7"	"Resetting valve, variable camshaft"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"8"	"Electric fan speed 1"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"9"	"Electric fan speed 2"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"10"	"Evap-valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"11"	"AC compressor"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"12"	"Idle valve"
"Alfa Romeo"	"146"	"Engine Petrol"	"AR 67601 1,6 Motronic M1.5.5"	"	"Tests"	"13"	"Water temperature warning lamp"
"Alfa Romeo"	"146"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"146"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"146"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"146"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"ECU Information"	"4"	"Serial number"
"Alfa Romeo"	"146"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"ECU Information"	"5"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"146"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"1"	"SRS warning lamp"
"Alfa Romeo"	"146"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"146"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"3"	"Airbag configuration"
"Alfa Romeo"	"146"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"4"	"Passenger airbag"
"Alfa Romeo"	"146"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"5"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"146"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"6"	"Pretensioner"
"Alfa Romeo"	"146"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"7"	"Side airbag"
"Alfa Romeo"	"146"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"146"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"146"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"146"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"4"	"Serial number"
"Alfa Romeo"	"146"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"5"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"146"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"1"	"SRS warning lamp"
"Alfa Romeo"	"146"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"146"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"3"	"Airbag configuration"

"Alfa Romeo"	"146"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"4"	"Passenger airbag"
"Alfa Romeo"	"146"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"5"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"146"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"6"	"Pretensioner"
"Alfa Romeo"	"146"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"7"	"Side airbag"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"ECU Information"	"3"	"Software version"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"1"	"Alarm configuration"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"2"	"Central locking blinking"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"3"	"RF receiver"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"4"	"Immo keys programming"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"5"	"Remote controls programming"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"6"	"Hazard warning flashers"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"7"	"Left indicator light"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"8"	"Right indicator light"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"9"	"Main beam"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"10"	"Dipped beam"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"11"	"Rear fog lights"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"12"	"Sidelights"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"13"	"Brake fluid level"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"14"	"Brake light switch"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"15"	"Brake lining condition"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"16"	"Hand brake"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"17"	"Unlock signal"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"18"	"Front fog lights"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"19"	"Headlight washer"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"20"	"Hood switch"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"21"	"Trunk"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"22"	"Driver's door"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"23"	"Passenger door"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"24"	"Left rear door"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"25"	"Right rear door"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"26"	"Stop fuse input"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"27"	"Ignition key position"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"28"	"Reversing light"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"29"	"Parking lights"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"30"	"Driver's door locking"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"31"	"Driver's door unlocking"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"32"	"Passengers door locking"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"33"	"Passengers door unlocking"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"34"	"Remote control status"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"35"	"Programming"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"36"	"Engine Control unit"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"37"	"ECU code request"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"38"	"Dialogue with ECE"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"39"	"Transponder message line"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"40"	"Number of enabled keys"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"41"	"Number of disabled keys"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"42"	"ID of last key used"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"43"	"Number of last key used"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"44"	"Last key used"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"45"	"Stored remote controls count"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"46"	"ID of last remote control used"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"47"	"Number of last remote control used"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"48"	"Remote control battery"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"49"	"Door locking remote control button"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"50"	"Door unlocking remote control button"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"51"	"Trunk remote control button"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"1"	"Left position light"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"2"	"Right position light"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"3"	"Dipped beam"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"4"	"Main beam"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"5"	"Right direction indicator"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"6"	"Left direction indicator"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"7"	"Right stop light circuit"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"8"	"Left stop light circuit"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"9"	"Front fog lights"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"10"	"Rear fog lights"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"11"	"Numberplate light"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"12"	"Interior lighting"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"13"	"Luggage space lighting"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"14"	"Lighter and A/C lights"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"15"	"Control of LED, hazard flashers"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"16"	"Heated rear window LED"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"17"	"Alarm LED"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"18"	"Control, unlocking"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"19"	"Control, locking"
"Alfa Romeo"	"147"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"20"	"Boot glass switch"

"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"8"	"Rear right wheel speed sensor"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"9"	"Brake switch"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"10"	"Valve relay"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"11"	"Pump motor"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"12"	"Front left load valve"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"13"	"Front left drain valve"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"14"	"Front right load valve"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"15"	"Front right drain valve"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"16"	"Left rear load valve"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"17"	"Left rear drain valve"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"18"	"Right rear load valve"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"19"	"Right rear drain valve"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"21"	"Key-on counter"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"22"	"Longitudinal acceleration sensor"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"4"	"Hardware number"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"5"	"Software version number"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"6"	"Software number"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"7"	"ISO Code"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"8"	"Serial number"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"1"	"Number of reprogramming"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"3"	"Front left wheel speed sensor"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"4"	"Front right wheel speed sensor"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"5"	"Rear left wheel speed sensor"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"6"	"Rear right wheel speed sensor"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"7"	"EBD check"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"8"	"ABS control"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"9"	"ASR control"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"10"	"VDC control"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"11"	"VDC/ASR/TC warning lamp"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"12"	"Anti-skid (ASR)"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"13"	"ASR/TC disable switch"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"14"	"Brake light"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"15"	"Brake pedal switch"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"16"	"Brake assist: Hill hold"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"17"	"Clutch pedal"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"18"	"VDC"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"19"	"Reverse gear"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"20"	"Steering angle"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"21"	"Yaw"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"22"	"Lateral acceleration"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"23"	"Brake pedal pressure"
"Alfa Romeo"	"147"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"24"	"Longitudinal acceleration sensor"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"3"	"Software version"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"5"	"Driving version"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"6"	"Pollution sensor"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"7"	"Compartement temperature"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"8"	"Additional heater"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"9"	"Air humidity sensor, AC"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"10"	"Version coding"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"1"	"Compartement temperature"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"2"	"Outside temperature"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"3"	"Treated temperature 1 LH"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"4"	"Treated temperature 2 LH"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"5"	"Treated temperature 2 RH"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"6"	"Sun sensor, left side"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"7"	"Sun sensor, right side"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"8"	"Mono button"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"9"	"Rear demist switch"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"10"	"AC button"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"11"	"Auto button"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"12"	"Defrost button"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"13"	"REC button"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"14"	"Operation conditions"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"15"	"Control of AC compressor"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Tests"	"1"	"LH mixing actuator"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Tests"	"2"	"RH mixing actuator"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Tests"	"3"	"Button led command"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Tests"	"4"	"Indicator lamps"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (Dual Zone)"	"	"Tests"	"5"	"LCD display"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (One Zone)"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (One Zone)"	"	"ECU Information"	"2"	"Hardware version"

"Alfa Romeo"	"147"	"Climate Control"	"Delphi (One Zone)"	"	"ECU Information"	"3"	"Software version"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (One Zone)"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (One Zone)"	"	"ECU Information"	"5"	"Driving version"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (One Zone)"	"	"ECU Information"	"6"	"Pollution sensor"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (One Zone)"	"	"ECU Information"	"7"	"Compartement temperature"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (One Zone)"	"	"ECU Information"	"8"	"Additional heater"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (One Zone)"	"	"ECU Information"	"9"	"Air humidity sensor, AC"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (One Zone)"	"	"ECU Information"	"10"	"Version coding"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (One Zone)"	"	"Live Parameters"	"1"	"Outside temperature"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (One Zone)"	"	"Live Parameters"	"2"	"Operation conditions"
"Alfa Romeo"	"147"	"Climate Control"	"Delphi (One Zone)"	"	"Live Parameters"	"3"	"Control of AC compressor"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"1"	"Oil change reset (only for version with DPF)"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"2"	"Replacement of the sensor of the pressure of the rail"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"3"	"Replacement of the oxygen sensor"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"4"	"Replacement of the sensor of the air flow"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"5"	"EGR mixer butterfly replacement"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"6"	"Particle filter pressure diff sensor"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"7"	"Cylinder 1 injector code"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"8"	"Cylinder 2 injector code"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"9"	"Cylinder 3 injector code"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"10"	"Cylinder 4 injector code"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"11"	"Regeneration"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"3"	"Kilometre counter"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"4"	"Maximum revolution exceeded"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"7"	"Number of programmings"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"8"	"Odometer at last rewrite"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"9"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"10"	"Accelerator pedal position"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"11"	"Target fuel pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"12"	"Fuel pressure measured"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"13"	"Pressure actuator"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"14"	"Air mass measured"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"15"	"Target air mass"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"16"	"EGR valve opening"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"17"	"Measured boost pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"18"	"Target overboost pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"19"	"Charging pressure valve"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"20"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"21"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"22"	"Air temperature (Turbo)"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"23"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"24"	"Fuel temperature"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"25"	"Vehicle speed"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"26"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"27"	"AD/C accelerator position 1"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"28"	"AD/C accelerator position 2"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"29"	"Boost pressure, AD/C"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"30"	"Water temperature AD/C"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"31"	"Preheating unit"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"32"	"Fuel pump relay"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"33"	"A/C requested"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"34"	"AC-relay"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"35"	"Refrigerant pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"36"	"Fan 1"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"37"	"Fan 2"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"38"	"Throttle position"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"39"	"Fuel filter warm up"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"40"	"Fuel quantity"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"41"	"Water in fuel (if sensor present)"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"42"	"Brake pedal status"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"43"	"Brake switch 2"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"44"	"Clutch pedal switch"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"45"	"Oil pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"46"	"Injector identification cylinder 1"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"47"	"Injector identification cylinder 2"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"48"	"Injector identification cylinder 3"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"49"	"Injector identification cylinder 4"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"50"	"AC compressor"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"51"	"Fan control"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"52"	"Cylinder 1 fuel trim"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"53"	"Cylinder 2 fuel trim"

"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"54"	"Cylinder 3 fuel trim"
"Alfa Romeo"	"147"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"55"	"Cylinder 4 fuel trim"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"3"	"Immobiliser signal"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"4"	"Maximum revolution exceeded"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"8"	"Accelerator pedal position"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"9"	"Injection start"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"10"	"Pilot injection start"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"11"	"Main injection time"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"12"	"Pre injection time"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"13"	"Injection amount"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"14"	"Target fuel pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"15"	"Fuel pressure measured"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"16"	"Solenoid pressure regulation"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"17"	"Target air mass"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"18"	"Air mass measured"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"19"	"EGR valve opening"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"20"	"Target overboost pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"21"	"Overboost pressure measured"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"22"	"Charging pressure valve"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"23"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"24"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"25"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"26"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"27"	"Road speed signal"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"28"	"A/C requested"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"29"	"Brake pedal"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"30"	"Clutch pedal"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"31"	"Ignition status"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"32"	"Quadrinary 1st level"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"33"	"Quadrinary 2nd level"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"34"	"Water in fuel (if sensor present)"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"35"	"Cruise control switch"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"36"	"Set cruise acceleration (+)"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"37"	"Set cruise deceleration (-)"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"38"	"Cruise control switch, set/resume"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"39"	"CAN: data bus"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"40"	"Overboost strategy"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"41"	"EGR valve status"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"42"	"AD/C accelerator position 1"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"43"	"AD/C accelerator position 2"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"44"	"Capacitor 1"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"45"	"Quantity fuel for cruise"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"46"	"Fuel temperature"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"47"	"Fuel quantity"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"48"	"CAN: data bus (if present)"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"49"	"Injection valve 1"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"50"	"Injection valve 2"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"51"	"Injection valve 3"
"Alfa Romeo"	"147"	"Engine Diesel"	"937A2.000 1,9 JTD 8V 115KM EDC15 CF3"	"	"Live Parameters"	"52"	"Injection valve 4"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Adaptations"	"1"	"Oil change reset (only for version with DPF)"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Adaptations"	"2"	"Self learnt functions reset"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Adaptations"	"3"	"Replacement of the sensor of the pressure of the rail"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Adaptations"	"4"	"Replacement of the oxygen sensor"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Adaptations"	"5"	"Replacement of the sensor of the air flow"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Adaptations"	"6"	"EGR mixer butterfly replacement"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Adaptations"	"7"	"Particle filter pressure diff sensor"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Adaptations"	"8"	"Cylinder 1 injector code"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Adaptations"	"9"	"Cylinder 2 injector code"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Adaptations"	"10"	"Cylinder 3 injector code"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Adaptations"	"11"	"Cylinder 4 injector code"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Adaptations"	"12"	"Regeneration"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"8"	"Odometer at last rewrite"

"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"9"	"Fuel quantity correction cylinder 1"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"10"	"Fuel quantity correction cylinder 2"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"11"	"Fuel quantity correction cylinder 3"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"12"	"Fuel quantity correction cylinder 4"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"13"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"14"	"Vehicle speed"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"15"	"Brake pedal switch"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"16"	"Brake switch 2"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"17"	"Clutch pedal"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"18"	"Accelerator pedal position sensor"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"19"	"AD/C accelerator position 1"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"20"	"AD/C accelerator position 2"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"21"	"Cruise control switch"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"22"	"Switch position cruise control"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"23"	"Cruise control error status"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"24"	"Actual gear"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"25"	"A/C requested"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"26"	"AC-relay"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"27"	"Pressure switch (trinary)"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"28"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"29"	"Refrigerant pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"30"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"31"	"Water temperature AD/C"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"32"	"Air temperature (Turbo)"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"33"	"AD/C air temperature (Turbo)"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"34"	"Boost pressure valve, closing"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"35"	"Target overboost pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"36"	"Overboost pressure measured"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"37"	"Boost pressure, AD/C"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"38"	"Air mass measured"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"39"	"Target air mass"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"40"	"Temperature sensor in Air Mass Meter"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"41"	"Total quantity of fuel"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"42"	"Fuel temperature"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"43"	"Fuel pump relay"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"44"	"Preheating diagnos"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"45"	"Fuel pressure measured"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"46"	"Fuel pressure AD/C"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"47"	"Target fuel pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"48"	"Pressure regulation valve (MPROP)"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"49"	"Pressure regulator opening (DRV)"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"50"	"EGR valve opening"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"51"	"EGR Valve check"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"52"	"Throttle solenoid valve"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"53"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"54"	"Cylinder 1 injector code"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"55"	"Cylinder 2 injector code"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"56"	"Cylinder 3 injector code"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"57"	"Cylinder 4 injector code"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"58"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"59"	"Pre-particulate filter temperature"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"60"	"Particulate filter temperature"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"61"	"Difference pressure sensor"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"62"	"Particulate filter, clogging status"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"63"	"Status particle filter regeneration"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"64"	"Particle filter replaced"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"65"	"Distance travelled since last regeneration"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"66"	"Number regenerations due to flow resistance"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"67"	"Average distance from last 5 regener"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"68"	"Average distance from last 5 regener"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"69"	"Average duration of last 5 regener"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"70"	"Distance at last oil change"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"71"	"Distance to next oil change"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"72"	"Engine oil quality"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"73"	"Vehicle version"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Live Parameters"	"74"	"Distance travelled since engine control unit replaced"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"1"	"Fuel pump relay"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"2"	"EGR valve"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"3"	"Cooling fan low speed"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"4"	"Cooling fan high speed"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"5"	"Glowplug relay"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"6"	"AC-relay"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"7"	"Fuel pressure regulator"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"8"	"Fuel capacity regulator, high pressure pump inlet"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"9"	"Malfunction indicator lamp (MIL)"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"10"	"Glow plug lamp"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"11"	"Cruise lamp"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"12"	"Water temperature warning lamp"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"13"	"Particulate filter lamp"

"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"14"	"Water in fuel lamp"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"15"	"Oil pressure lamp"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"16"	"Turbo charge pressure valve"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"17"	"Throttle control valve"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"18"	"Turbo pressure indicator"
"Alfa Romeo"	"147"	"Engine Diesel"	"939A3.000 1,9 JTDM 8V 120KM EDC16 CF4/EOBD"	"	"Tests"	"19"	"Flow shutter valve"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"3"	"Immobiliser signal"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"4"	"Maximum revolution exceeded"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"8"	"Accelerator pedal position"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"9"	"Injection start"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"10"	"Pilot injection start"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"11"	"Main injection time"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"12"	"Pre injection time"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"13"	"Injection amount"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"14"	"Target fuel pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"15"	"Fuel pressure measured"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"16"	"Solenoid pressure regulation"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"17"	"Target air mass"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"18"	"Air mass measured"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"19"	"EGR valve opening"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"20"	"Target overboost pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"21"	"Overboost pressure measured"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"22"	"Charging pressure valve"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"23"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"24"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"25"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"26"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"27"	"Road speed signal"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"28"	"A/C requested"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"29"	"Brake pedal"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"30"	"Clutch pedal"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"31"	"Ignition status"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"32"	"Quadrinary 1st level"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"33"	"Quadrinary 2nd level"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"34"	"Water in fuel (if sensor present)"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"35"	"Cruise control switch"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"36"	"Set cruise acceleration (+)"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"37"	"Set cruise deceleration (-)"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"38"	"Cruise control switch, set/resume"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"39"	"CAN: data bus"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"40"	"Overboost strategy"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"41"	"EGR valve status"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"42"	"AD/C accelerator position 1"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"43"	"AD/C accelerator position 2"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"44"	"Capacitor 1"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"45"	"Quantity fuel for cruise"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"46"	"Fuel temperature"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"47"	"Fuel quantity"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"48"	"CAN: data bus (if present)"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"49"	"Injection valve 1"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"50"	"Injection valve 2"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"51"	"Injection valve 3"
"Alfa Romeo"	"147"	"Engine Diesel"	"AR 37101 1,9 JTD 8V 110KM EDC15 CF3"	"	"Live Parameters"	"52"	"Injection valve 4"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"9"	"Air mass measured"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"12"	"Throttle positioner angle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"13"	"Accelerator pedal position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"14"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"16"	"Signal lambda sensor 1, before catalysator"

"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"17"	"Signal lambda sensor 2, before catalysator"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"18"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"19"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"20"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"21"	"Power steering signal (faulty signal)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"22"	"Ignition key position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"23"	"A/C requested"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"24"	"Pressure switch (trinary)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"25"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"26"	"Oil pressure switch"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"27"	"AC-relay"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"28"	"Fuel level"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"29"	"Fan 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"30"	"Fan 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"31"	"Cruise control switch"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"32"	"Set cruise acceleration (+)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"33"	"Set cruise deceleration (-)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"34"	"Cruise control switch, set/resume"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"35"	"Clutch pedal switch"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"37"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"38"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"39"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"40"	"Motor controlled throttle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"41"	"Evap-valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"42"	"Sensor, coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"43"	"Air inlet sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"44"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"45"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"3"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"6"	"Calculated spark advance"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"8"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"9"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"10"	"Target idle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"11"	"Position sensor step motor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"13"	"Reduction ignition timing, cyl 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"14"	"Reduction ignition timing, cyl 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"15"	"Reduction ignition timing, cyl 3"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"16"	"Reduction ignition timing, cyl 4"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"17"	"Knock sensor cylinder 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"18"	"Knock sensor cylinder 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"19"	"Knock sensor cylinder 3"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"20"	"Knock sensor cylinder 4"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"23"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"24"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"25"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"26"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"27"	"Catalyser check"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"28"	"Misfire causing catalyst damage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"29"	"Fuel system check"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"30"	"EVAP system valve opening"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"31"	"Vehicle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"32"	"Coil 1 charge time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"33"	"Coil charge time cylinder 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"34"	"Engine status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"35"	"Data storage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"36"	"Engine status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"37"	"Vehicle status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"38"	"AC compressor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"40"	"Throttle status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"41"	"Adaption"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"42"	"Adaptive idle opening"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"43"	"Climate control adaptive idle opening"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"45"	"Actual gear"

"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"46"	"Calculated air pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"47"	"Stepper motor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"48"	"Water temperature warning lamp"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"49"	"Battery status indicator"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"50"	"Electric fan"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"51"	"Odometer"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"52"	"Number of rewrites"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"53"	"Odometer at last rewrite"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"54"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"55"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"56"	"Universal code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"57"	"Phonic wheel adaption"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"58"	"Misfire causing excess emissions"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"59"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"60"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"61"	"Sensor plausibility check"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"12"	"Throttle opening"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"13"	"Calculated spark advance"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"14"	"Climate control"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"15"	"Cruise Control"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"16"	"ABS"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"17"	"Electrical power steering"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"18"	"Ignition timing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"19"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"20"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"21"	"Target idle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"22"	"Coil charge time cylinder 3"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"23"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"24"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"26"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"27"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"28"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"29"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"30"	"EVAP system valve opening"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"31"	"Vehicle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"32"	"Coil 1 charge time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"33"	"Coil charge time cylinder 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"34"	"Engine status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"35"	"Engine mode"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"36"	"A/C compressor status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"37"	"Solenoid valve duty cycle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"38"	"Adaption"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"39"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"40"	"Main relay, current state"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"41"	"Main relay command"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"42"	"Main relay voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"43"	"Calculated air pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"44"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"45"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"46"	"Fuel pump"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"48"	"Accelerator pedal position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"49"	"Phonic wheel adaption"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"50"	"Throttle position, track 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"51"	"Throttle status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"52"	"Throttle lower limit, self learn"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"53"	"Throttle learn results"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"54"	"Variable valve timing (VVT) position learnt 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"55"	"Variable valve timing (VVT) position learnt 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"56"	"Variable valve timing (VVT) position learnt 3"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"57"	"Variable valve timing (VVT) position learnt 4"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"58"	"Variable valve timing (VVT) position learnt 5"

"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"59"	"Variable valve timing (VVT) position learnt 6"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"60"	"Engine oil temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"2"	"Reference PSA"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"3"	"Supplier"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"5"	"Software version"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"1"	"Immobilisation status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"3"	"Engine torque"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"4"	"Cut-off status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"5"	"Air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"6"	"Intake pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"7"	"Water temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"8"	"Throttle position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"9"	"Throttle angle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"10"	"Signal from throttle actuator"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"12"	"Coil charge time cylinder 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"13"	"Coil charge time cylinder 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"14"	"Coil charge time cylinder 3"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"15"	"Coil charge time cylinder 4"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"16"	"Front lambda sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"17"	"Rear lambda sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"18"	"Lambda regulation"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"19"	"Carbon filter solenoid valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"20"	"Carbon filter solenoid valve, degree of opening"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"21"	"Air conditioning authorisation"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"22"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"23"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"24"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"25"	"Vehicle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"26"	"Gear detected"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"27"	"Main relay"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"28"	"Cooling fan relay"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"29"	"Fan speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"5"	"Throttle angle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"12"	"Ignition angle cylinder 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"13"	"Ignition angle cylinder 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"14"	"Ignition angle cylinder 3"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"15"	"Ignition angle cylinder 4"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"16"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"31"	"Operating state"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"32"	"Accelerator pedal position sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"33"	"Idle adaption"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"34"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"36"	"Calculated air pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"37"	"Stepper motor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"38"	"Number of programmings"

"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"31"	"Engine mode"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"32"	"Vehicle status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"33"	"Accelerator pedal position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"34"	"Adaptation air-fuel mixture"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"35"	"Idle adaption"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"36"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"38"	"Actual gear"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"39"	"Automatic transmission"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"40"	"Automatic transmission input"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"41"	"Throttle potentiometer"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"42"	"Calculated air pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"43"	"Stepper motor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"44"	"Number of rewrites"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"45"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"46"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"47"	"Misfire emission damage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"48"	"Refrigerant pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"49"	"Air/fuel ratio"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"50"	"Air/fuel learn conditions"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"2"	"Universal code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"3"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"10"	"IAT - Intake air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"12"	"Throttle angle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"13"	"Calculated ignition timing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"14"	"Automatic Climate System"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"15"	"Spark advance"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"16"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"17"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"18"	"Target idle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"19"	"Coil charge time cylinder 3"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"21"	"Reduced spark advance cylinder 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"22"	"Reduced spark advance cylinder 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"23"	"Reduced spark advance cylinder 3"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"24"	"Reduced spark advance cylinder 4"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"25"	"Knock sensor cylinder 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"26"	"Knock sensor cylinder 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"27"	"Knock sensor cylinder 3"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"28"	"Knock sensor cylinder 4"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"29"	"Voltage lambda sensor upstream"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"30"	"Voltage lambda sensor downstream"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"31"	"Front lambda sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"32"	"Rear lambda sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"33"	"EVAP control valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"34"	"Vehicle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"35"	"Coil charge time cylinder 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"36"	"Coil charge time cylinder 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"37"	"Power latch duration"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"38"	"Engine status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"39"	"Operating state"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"40"	"Vehicle status"

"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"41"	"AC compressor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"42"	"Mixing adaption"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"43"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"45"	"Calculated air pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"46"	"Water temperature warning lamp"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"48"	"Cooling fan"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"49"	"Throttle recovery"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"50"	"Accelerator pedal position sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"51"	"Phonic wheel adaption"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"52"	"Brake pedal status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"53"	"Throttle position, track 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"54"	"Throttle control"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"55"	"Throttle lower knocking learning"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"56"	"Oil pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"57"	"Clutch pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"58"	"AC - high"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"3"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"2"	"Key (transponder) status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"6"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"9"	"Fast strength correct."
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"10"	"Strength correction (bank 1)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"11"	"Inlet manifold pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"12"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"13"	"Spark advance cylinder 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"14"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"16"	"Throttle position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"17"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"18"	"Lambda 1 mix. strength above catal."
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"19"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"20"	"Lambda 1 mix. strength below catal."
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"21"	"Accelerator pedal position sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"22"	"Throttle actuator, position monitoring"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"23"	"Clutch pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"24"	"Control signal injection valves"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"25"	"AC pressure sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"26"	"Electric fan command in PWM"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"27"	"Injection duration cylinder 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"28"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"29"	"Air/fuel ratio"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"30"	"Target air mass"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"31"	"Quick strength correction (average)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"32"	"Slow strength correction (average)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"33"	"Accelerator pedal position sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"34"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"35"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"36"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"37"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"38"	"Anti knock correction"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"39"	"Air flow meter/Air mass meter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"40"	"Throttle control valve, target value"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"41"	"Measured fuel level"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"42"	"Refrigerant pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"43"	"Lambda 1 current above catal."
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"44"	"Lambda 1 current below catal."
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"45"	"Radiator Fan Control System"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"46"	"Set cruise acceleration (+)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"47"	"Set cruise deceleration (-)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"48"	"Cruise control switch
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"49"	"Cruise control switch"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"50"	"Lambda sensor check"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"51"	"Exhaust Gas Recirculation"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"52"	"Carbon filter solenoid valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"53"	"Cut-off status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"54"	"Enrichment below catalyser"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"55"	"Secondary air pump"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"56"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"57"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"58"	"Lambda 1 heater above catalyst"

"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"59"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"60"	"Recovery"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"61"	"Climate control"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"62"	"Climate control OFF"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"63"	"Torque converter clutch (modulated)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"64"	"Distance driven with MIL warning lamp lit"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"65"	"Target idle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"66"	"Ignition coil 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"67"	"Ignition malfunction cylinder 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"68"	"Ignition malfunction cylinder 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"69"	"Ignition malfunction cylinder 3"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"70"	"Ignition malfunction cylinder 4"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"31"	"DTV 1 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"32"	"DTV 2 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"33"	"FRA 1 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"34"	"FRA 2 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"36"	"Current gear"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"38"	"Fuel pressure measured"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"39"	"Calculated fuel pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"40"	"Fuel pressure sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"41"	"Fuel pressure control valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"42"	"Air flow - throttle closed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"43"	"Cooling fan 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"44"	"Cooling fan 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"45"	"Detonation check"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"46"	"Ignition key position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"47"	"Clutch pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"48"	"Brake pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"49"	"A/C requested"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"50"	"A/C compressor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"51"	"Phase variator"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"52"	"Cut-off status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"53"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"54"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"55"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"56"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"57"	"Evap-valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"58"	"Transmission"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"59"	"Throttle learn storage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"60"	"Throttle learn results"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"1"	"Kilometre counter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"2"	"Numbers of overrevs"

"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"3"	"Max engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"4"	"Max engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"5"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"6"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"7"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"8"	"Airflow"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"9"	"Ignition timing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"10"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"11"	"Throttle opening"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"13"	"Air inlet sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"14"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"15"	"Vehicle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"16"	"Throttle adaptation"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"17"	"Cooling fan 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"18"	"Cooling fan 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"19"	"AC compressor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"20"	"A/C requested"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"21"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"22"	"Target idle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"23"	"Throttle position for idle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"24"	"EVAP control valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"25"	"Misfire detection"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"26"	"Rough road"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"27"	"Detonation check"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"28"	"Engine status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"29"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"30"	"Fuel pump"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"31"	"Ignition key position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"32"	"Shutoff control"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"33"	"Camshaft adjustment, inlet valves"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"34"	"Variable induction manifold"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"35"	"Vertical accelerometer"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"37"	"Brake switch"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"38"	"Brake pedal light"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"39"	"Cruise control switch, set/resume"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"40"	"Set cruise deceleration (-)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"41"	"Set cruise acceleration (+)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"42"	"Clutch pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"43"	"Accelerator pedal position sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"44"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"45"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"46"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"47"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"48"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"49"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"50"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"51"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"52"	"Lambda 1 deviation below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"53"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"54"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"2"	"Control unit"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"3"	"Communication"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"4"	"Revolution signal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"5"	"Revolution signal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"6"	"Air inlet sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"9"	"Throttle potentiometer"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"10"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"11"	"Air pressure sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"13"	"Road speed signal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"14"	"AC compressor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"15"	"Idle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"16"	"Carbon filter solenoid valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3.1 EOBD"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"

"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"26"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"27"	"Vertical accelerometer"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"28"	"Throttle opening"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"29"	"Clutch pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"30"	"Intake pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"31"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"ECU Information"	"2"	"Supplier"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"ECU Information"	"3"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"ECU Information"	"4"	"Software version"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"3"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"4"	"Injection shut-off"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"5"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"6"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"7"	"Inlet manifold pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"8"	"Spark advance"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"9"	"Coil charge time cylinder 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"10"	"Coil charge time cylinder 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"11"	"Coil charge time cylinder 3"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"12"	"Coil charge time cylinder 4"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"13"	"Coil charge time cylinder 5"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"14"	"Coil charge time cylinder 6"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"15"	"Status of front cylinders upstream oxygen sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"16"	"Status of front cylinders downstream oxygen sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"17"	"Status of rear cylinders upstream oxygen sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"18"	"Status of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"19"	"Voltage of front cylinders upstream oxygen sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"20"	"Voltage of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"21"	"Voltage of rear cylinders upstream oxygen sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"22"	"Voltage of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"23"	"Catalytic converter diagnosis"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"24"	"Throttle status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"25"	"Throttle angle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"26"	"Throttle signal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"27"	"Carbon filter solenoid valve, degree of opening"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"28"	"Carbon filter solenoid valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"29"	"Vehicle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"30"	"Low speed radiator fan relay"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"31"	"High speed radiator fan relay"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"ECU Information"	"2"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"14"	"Throttle opening"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"17"	"Switch position cruise control"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"18"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"19"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"20"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"22"	"Oil pressure switch"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"23"	"Target idle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"24"	"EVAP system valve opening"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"25"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"26"	"Accelerator pedal position sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"27"	"Fra factor, current load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"28"	"DTV 1 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"29"	"Overboost valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"30"	"Turbo charge regulator (Waste gate)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"31"	"DTV 2 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"32"	"Throttle adaptation"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"33"	"Current gear"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"34"	"Inlet manifold pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"36"	"Overboost pressure measured"

"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"47"	"Cooling fan 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"48"	"Cut-off status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"49"	"EVAP control valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"50"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"51"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"52"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"53"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"54"	"Gearbox type"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"55"	"Throttle position learning"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"56"	"Throttle learn results"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"57"	"Intake phase variator position, target"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"58"	"Exhaust phase variator position, target"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"59"	"Inlet phase variator actual position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"60"	"Exhaust phase variator actual position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"61"	"Inlet phase variator actual position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"62"	"Exhaust phase variator actual position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"63"	"Electric fan command in PWM"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"2"	"Odometer"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"3"	"Numbers of overrevs"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"5"	"Number of rewrites"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"6"	"Odometer at last rewrite"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"9"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"13"	"Throttle opening"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"14"	"Air flow rate"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"15"	"Set cruise acceleration (+)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"16"	"Set cruise deceleration (-)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"17"	"Cruise control switch"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"18"	"Cruise control switch, set/resume"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"19"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"20"	"EVAP control valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"21"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"22"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"23"	"Accelerator pedal position sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"24"	"DTV 1 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"25"	"DTV 2 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"26"	"FRA 1 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"27"	"FRA 2 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"28"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"29"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"30"	"Mixture preparation mode"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"31"	"Throttle adaptation"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"32"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"33"	"Fuel pressure measured"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"34"	"Calculated fuel pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"35"	"Fuel pressure sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"36"	"Air flow - throttle closed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"37"	"Clutch pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"38"	"Brake pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"40"	"AC compressor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"41"	"Cooling fan 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"42"	"Cooling fan 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"43"	"EVAP control valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"44"	"Shut-off valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"45"	"High pressure regulator valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"46"	"Throttle position learning"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"47"	"Throttle learn results"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"48"	"Intake phase variator position, target"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"49"	"Exhaust phase variator position, target"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"50"	"Inlet phase variator actual position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"51"	"Exhaust phase variator actual position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"52"	"Inlet phase variator actual position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"53"	"Exhaust phase variator actual position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"54"	"Brake booster pressure sensor volt"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"55"	"Phase variator command bank 2, intake"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"56"	"Phase variator command bank 2, exhaust"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"57"	"AD/C intake pressure"

"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"58"	"Inlet manifold pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"59"	"Intake phase variator bank 2, target"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"60"	"Exhaust phase variator bank 2, target"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"61"	"Intake phase variator bank 2, measured"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"62"	"Exhaust phase variator bank 2, measured"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"63"	"Difference between brake booster and atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"31"	"FRA 1 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"32"	"FRA 2 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"33"	"DTV 1 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"34"	"DTV 2 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"36"	"Current gear"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"38"	"Air flow - throttle closed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"39"	"Cooling fan 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"40"	"Cooling fan 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"41"	"Detonation check"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"42"	"Ignition key position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"43"	"Clutch pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"44"	"Brake pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"45"	"A/C requested"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"46"	"A/C compressor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"47"	"Phase variator"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"48"	"Cut-off status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"49"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"50"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"51"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"52"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"53"	"Evap-valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"54"	"Anti-skid (ASR)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"55"	"Transmission"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"56"	"Throttle learn storage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32104 1,6 16V 120KM Motronic ME 7.3.1"	"	"Live Parameters"	"57"	"Check engine lamp"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"6"	"Number of rewrites"

"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"17"	"Set cruise deceleration (-)'"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"18"	"Set cruise acceleration (+)'"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"21"	"Vehicle speed (from CAN)'"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"31"	"FRA 1 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"32"	"FRA 2 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"33"	"DTV 1 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"34"	"DTV 2 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"36"	"Current gear"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"38"	"Air flow - throttle closed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"39"	"Cooling fan 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"40"	"Cooling fan 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"41"	"Detonation check"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"42"	"Ignition key position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"43"	"Clutch pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"44"	"Brake pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"45"	"A/C requested"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"46"	"A/C compressor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"47"	"Phase variator"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"48"	"Cut-off status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"49"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"50"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"51"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"52"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"53"	"Evap-valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"54"	"Anti-skid (ASR)'"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"55"	"Transmission"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"56"	"Throttle learn storage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 32310 2,0 16V 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"57"	"Check engine lamp"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"4"	"Dedicated line"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"5"	"Odometer"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"6"	"Numbers of overrevs"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"7"	"Max engine speed counter"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"8"	"Max engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"9"	"Number of rewrites"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"10"	"Odometer at last rewrite"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"11"	"Engine speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"12"	"Coolant temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"13"	"Inlet air temperature"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"14"	"Spark advance"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"15"	"Injection time"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"16"	"Engine load"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"17"	"Throttle angle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"18"	"Intake pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"19"	"Air flow rate"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"20"	"Cruise control switch"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"21"	"Set cruise deceleration (-)'"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"22"	"Set cruise acceleration (+)'"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"23"	"Cruise control switch, set/resume"

"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"24"	"Battery voltage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"25"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"26"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"27"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"28"	"Target idle speed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"29"	"EVAP system, open"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"30"	"Injection timing deviation"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"31"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"32"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"33"	"Accelerator pedal position sensor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"34"	"FRA 1 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"35"	"DTV 1 Factor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"36"	"Throttle learn storage"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"38"	"Air flow - throttle closed"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"39"	"Cooling fan 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"40"	"Cooling fan 2"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"41"	"Detonation check"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"42"	"Ignition key position"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"43"	"Clutch pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"44"	"Brake pedal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"45"	"A/C requested"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"46"	"A/C compressor"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"47"	"Engine status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"48"	"Engine warm up signal"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"49"	"Cut-off status"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"50"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"51"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"52"	"Evap-valve"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"53"	"Self-adaptive parameters"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"54"	"Anti-skid (ASR)"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"55"	"Driving cycle"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"56"	"Catalysator 1 heating"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"57"	"Catalyst 1"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"58"	"Accelerator pedal movement"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"59"	"Throttle learn results"
"Alfa Romeo"	"147"	"Engine Petrol"	"AR 37203 1,6 16V 105KM Motronic ME 7.3"	"	"Live Parameters"	"60"	"Malfunction indicator lamp (MIL)"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"ECU Information"	"3"	"Software version"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Inspections"	"1"	"Odometer reset button"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Inspections"	"2"	"Recall service message"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"1"	"Km value read"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"2"	"Distance indicator at last service reset"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"3"	"Serviceinterval"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"4"	"Engine oil level"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"5"	"Vehicle speed"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"6"	"Fuel gauge"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"8"	"Water temperature"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"1"	"Main beam indicator lamp"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"2"	"Dipped beam warning lamp"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"3"	"Low brake fluid, parking brake warning lamp"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"4"	"ABS warning lamp"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"5"	"VDC/ASR/TC warning lamp"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"6"	"Cruise lamp"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"7"	"Left direction indicator"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"8"	"Right direction indicator"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"9"	"Reserve fuel"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"10"	"Water temperature warning lamp"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"11"	"Battery charge"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"12"	"door open"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"13"	"External lights failure w.lamp"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"14"	"Oil pressure warning lamp"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"15"	"Brake pad wear w.lamp"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"16"	"Immobilizer lamp"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"17"	"Glow time lamp"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"18"	"Water in fuel filter"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"19"	"Headlamp adjustment position 0"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"20"	"Headlamp adjustment position 1"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"21"	"Headlamp adjustment position 2"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"22"	"Headlamp adjustment position 3"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"23"	"Acoustic indicator (buzzer)"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"24"	"Water temperature"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"25"	"Fuel gauge"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"26"	"Speedgauge"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"27"	"RPM-gauge"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"28"	"Instrument panel lightning"

"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"29"	"LCD backlighting"
"Alfa Romeo"	"147"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"30"	"LCD display"
"Alfa Romeo"	"147"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)'"	"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"147"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)'"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"147"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)'"	"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"147"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)'"	"	"ECU Information"	"4"	"Serial number"
"Alfa Romeo"	"147"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)'"	"	"ECU Information"	"5"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)'"	"	"Live Parameters"	"1"	"SRS warning lamp"
"Alfa Romeo"	"147"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)'"	"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"147"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)'"	"	"Live Parameters"	"3"	"Airbag configuration"
"Alfa Romeo"	"147"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)'"	"	"Live Parameters"	"4"	"Passenger airbag"
"Alfa Romeo"	"147"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)'"	"	"Live Parameters"	"5"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"147"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)'"	"	"Live Parameters"	"6"	"Pretensioner"
"Alfa Romeo"	"147"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)'"	"	"Live Parameters"	"7"	"Side airbag"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"ECU Information"	"4"	"Serial number"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"ECU Information"	"5"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"1"	"SRS warning lamp"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"2"	"Switch to disable passenger airbag"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"3"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"4"	"Pretensioner"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"5"	"Side airbag trigger"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"6"	"Passenger airbag"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"7"	"Belt lock, driver"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"8"	"Belt lock, passenger"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"9"	"Connection to ECU container ground"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"10"	"Passenger airbag squib"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"11"	"Driver airbag"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"12"	"Rear side airbags"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"13"	"Rear side airbags w.lamp"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Live Parameters"	"14"	"Mode status"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Tests"	"1"	"SRS warning lamp"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Tests"	"2"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"147"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)'"	"SIEMENS MY 99"	"Tests"	"3"	"Seatbelt warning lamp"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"1"	"Wheel sensor LF"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"2"	"Wheel sensor RF"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"3"	"Wheel sensor LR"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"4"	"Wheel sensor RR"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"5"	"Brake pedal light"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"6"	"Valve relay, ABS"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"7"	"Pump engine"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"8"	"Front left load valve"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"9"	"Front left drain valve"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"10"	"Front right load valve"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"11"	"Front right drain valve"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"12"	"Left rear load valve"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"13"	"Left rear drain valve"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"14"	"Right rear load valve"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"15"	"Right rear drain valve"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"16"	"Primary valve 1"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"17"	"Primary valve 2"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"18"	"Drive valve 1"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"19"	"Drive valve 2"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"20"	"Brake switch 2"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"21"	"Battery voltage"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"22"	"Engine speed (from CAN)'"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"23"	"Engine torque (from CAN)'"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"24"	"Engine friction torque (from CAN)'"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"25"	"Current engine torque (fromCAN)'"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"26"	"Engine torque requested by driver"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 ASR-TC"	"	"Live Parameters"	"27"	"Startups counter"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"1"	"Wheel sensor LF"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"2"	"Wheel sensor RF"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"3"	"Wheel sensor LR"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"4"	"Wheel sensor RR"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"5"	"Brake pedal light"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"6"	"Valve relay, ABS"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"7"	"Pump engine"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"8"	"Front left load valve"

"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"TRW ABS/ESP"	"Live Parameters"	"17"	"Clutch pedal"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"TRW ABS/ESP"	"Live Parameters"	"18"	"VDC"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"TRW ABS/ESP"	"Live Parameters"	"19"	"Reverse gear"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"TRW ABS/ESP"	"Live Parameters"	"20"	"Steering angle"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"TRW ABS/ESP"	"Live Parameters"	"21"	"Yaw"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"TRW ABS/ESP"	"Live Parameters"	"22"	"Lateral acceleration"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"TRW ABS/ESP"	"Live Parameters"	"23"	"Brake pedal pressure"
"Alfa Romeo"	"156"	"Brake System"	"Bosch ABS 5.7 General KWP"	"TRW ABS/ESP"	"Live Parameters"	"24"	"Longitudinal acceleration sensor"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"ECU Information"	"2"	"ISO Code"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"ECU Information"	"3"	"Additional heater"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"ECU Information"	"4"	"Temperature unit of measurement"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"ECU Information"	"5"	"Winter pack"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"ECU Information"	"6"	"Control unit"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"ECU Information"	"7"	"PWM configuration"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"ECU Information"	"8"	"Air humidity sensor, AC"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"ECU Information"	"9"	"Pollution sensor, presence"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"ECU Information"	"10"	"Driving version"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"1"	"Battery voltage"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"2"	"Compartement temperature"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"3"	"Outside temperature"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"4"	"Treated temperature 1 LH"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"5"	"Treated temperature 2 LH"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"6"	"Treated temperature 2 RH"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"7"	"Sun sensor, left side"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"8"	"Sun sensor, right side"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"9"	"Engine speed"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"10"	"Water temperature"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"11"	"Vehicle speed"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"12"	"Mode button"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"13"	"RH mixing actuator"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"14"	"LH mixing actuator"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"15"	"Recirculation"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"16"	"Electric fan control"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"17"	"Control of AC compressor"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"18"	"Defrost key LED"
"Alfa Romeo"	"156"	"Climate Control"	"Delphi"	"	"Live Parameters"	"19"	"Recirculation LED"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"1"	"Oil change reset (only for version with DPF)"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"2"	"Replacement of the sensor of the pressure of the rail"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"3"	"Replacement of the oxygen sensor"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"4"	"Replacement of the sensor of the air flow"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"5"	"EGR mixer butterfly replacement"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"6"	"Particle filter pressure diff sensor"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"7"	"Cylinder 1 injector code"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"8"	"Cylinder 2 injector code"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"9"	"Cylinder 3 injector code"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"10"	"Cylinder 4 injector code"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Adaptations"	"11"	"Regeneration"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"3"	"Kilometre counter"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"4"	"Maximum revolution exceeded"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"7"	"Number of programmings"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"8"	"Odometer at last rewrite"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"9"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"10"	"Accelerator pedal position"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"11"	"Target fuel pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"12"	"Fuel pressure measured"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"13"	"Pressure actuator"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"14"	"Air mass measured"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"15"	"Target air mass"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"16"	"EGR valve opening"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"17"	"Measured boost pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"18"	"Target overboost pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"19"	"Charging pressure valve"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"20"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"21"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"22"	"Air temperature (Turbo)"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"23"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"24"	"Fuel temperature"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"25"	"Vehicle speed"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"26"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"27"	"AD/C accelerator position 1"

"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"28"	"AD/C accelerator position 2"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"29"	"Boost pressure, AD/C"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"30"	"Water temperature AD/C"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"31"	"Preheating unit"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"32"	"Fuel pump relay"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"33"	"A/C requested"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"34"	"AC-relay"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"35"	"Refrigerant pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"36"	"Fan 1"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"37"	"Fan 2"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"38"	"Throttle position"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"39"	"Fuel filter warm up"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"40"	"Fuel quantity"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"41"	"Water in fuel (if sensor present)"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"42"	"Brake pedal status"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"43"	"Brake switch 2"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"44"	"Clutch pedal switch"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"45"	"Oil pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"46"	"Injector identification cylinder 1"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"47"	"Injector identification cylinder 2"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"48"	"Injector identification cylinder 3"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"49"	"Injector identification cylinder 4"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"50"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"51"	"Fan control"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"52"	"Cylinder 1 fuel trim"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"53"	"Cylinder 2 fuel trim"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"54"	"Cylinder 3 fuel trim"
"Alfa Romeo"	"156"	"Engine Diesel"	"192A5.000 1,9 JTD 16V 140KM EDC16 CF3/EOBD"	"	"Live Parameters"	"55"	"Cylinder 4 fuel trim"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"3"	"Immobiliser signal"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"4"	"Maximum revolution exceeded"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"8"	"Accelerator pedal position"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"9"	"Injection start"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"10"	"Pilot injection start"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"11"	"Main injection time"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"12"	"Pre injection time"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"13"	"Injection amount"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"14"	"Target fuel pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"15"	"Fuel pressure measured"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"16"	"Solenoid pressure regulation"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"17"	"Target air mass"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"18"	"Air mass measured"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"19"	"EGR valve opening"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"20"	"Target overboost pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"21"	"Overboost pressure measured"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"22"	"Charging pressure valve"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"23"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"24"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"25"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"26"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"27"	"Road speed signal"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"28"	"A/C requested"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"29"	"Brake pedal"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"30"	"Clutch pedal"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"31"	"Ignition status"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"32"	"Quadrinary 1st level"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"33"	"Quadrinary 2nd level"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"34"	"Water in fuel (if sensor present)"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"35"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"36"	"Set cruise acceleration (+)"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"37"	"Set cruise deceleration (-)"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"38"	"Cruise control switch, set/resume"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"39"	"CAN: data bus"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"40"	"Overboost strategy"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"41"	"EGR valve status"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"42"	"AD/C accelerator position 1"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"43"	"AD/C accelerator position 2"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"44"	"Capacitor 1"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"45"	"Quantity fuel for cruise"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"46"	"Fuel temperature"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"47"	"Fuel quantity"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"48"	"CAN: data bus (if present)"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"49"	"Injection valve 1"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"50"	"Injection valve 2"
"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"51"	"Injection valve 3"

"Alfa Romeo"	"156"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"52"	"Injection valve 4"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"3"	"Immobiliser signal"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"4"	"Maximum revolution exceeded"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"8"	"Accelerator pedal position"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"9"	"Injection start"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"10"	"Pilot injection start"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"11"	"Main injection time"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"12"	"Pre injection time"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"13"	"Injection amount"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"14"	"Target fuel pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"15"	"Fuel pressure measured"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"16"	"Solenoid pressure regulation"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"17"	"Target air mass"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"18"	"Air mass measured"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"19"	"EGR valve opening"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"20"	"Target overboost pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"21"	"Overboost pressure measured"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"22"	"Charging pressure valve"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"23"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"24"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"25"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"26"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"27"	"Road speed signal"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"28"	"A/C requested"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"29"	"Brake pedal"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"30"	"Clutch pedal"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"31"	"Ignition status"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"32"	"Quadrinary 1st level"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"33"	"Quadrinary 2nd level"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"34"	"Water in fuel (if sensor present)"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"35"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"36"	"Set cruise acceleration (+)"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"37"	"Set cruise deceleration (-)"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"38"	"Cruise control switch, set/resume"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"39"	"CAN: data bus"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"40"	"Overboost strategy"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"41"	"EGR valve status"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"42"	"AD/C accelerator position 1"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"43"	"AD/C accelerator position 2"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"44"	"Capacitor 1"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"45"	"Quantity fuel for cruise"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"46"	"Fuel temperature"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"47"	"Fuel quantity"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"48"	"CAN: data bus (if present)"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"49"	"Injection valve 1"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"50"	"Injection valve 2"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"51"	"Injection valve 3"
"Alfa Romeo"	"156"	"Engine Diesel"	"937A2.000 1,9 JTD 115KM EDC15 CF3"	"	"Live Parameters"	"52"	"Injection valve 4"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"1"	"Key"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"2"	"Revolution signal"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"3"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"4"	"Injection timing adjustment"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"5"	"Injection timing adjustment"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"6"	"Injection time"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"7"	"Injection time"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"8"	"Injection amount"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"9"	"Fuel pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"10"	"Fuel pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"11"	"Pressure regulator"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"12"	"Air inlet sensor"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"13"	"Air inlet sensor"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"14"	"EGR valve"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"15"	"Overboost"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"16"	"Overboost"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"17"	"Turbo regulating valve"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"18"	"Air pressure sensor"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"19"	"Air inlet temperature sensor"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"20"	"Coolant temperature sensor"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"21"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"22"	"Road speed signal"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"23"	"Clutch pedal switch"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"24"	"Self test"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"25"	"AC order signal"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 32302 1,9 JTD 105KM EDC15"	"	"Live Parameters"	"26"	"AC order signal"

"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"8"	"Accelerator pedal position"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"9"	"Injection start"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"10"	"Pilot injection start"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"11"	"Main injection time"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"12"	"Pre injection time"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"13"	"Injection amount"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"14"	"Target fuel pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"15"	"Fuel pressure measured"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"16"	"Solenoid pressure regulation"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"17"	"Target air mass"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"18"	"Air mass measured"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"19"	"EGR valve opening"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"20"	"Target overboost pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"21"	"Overboost pressure measured"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"22"	"Charging pressure valve"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"23"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"24"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"25"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"26"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"27"	"Road speed signal"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"28"	"A/C requested"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"29"	"Brake pedal"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"30"	"Clutch pedal"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"31"	"Ignition status"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"32"	"Quadrinary 1st level"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"33"	"Quadrinary 2nd level"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"34"	"Water in fuel (if sensor present)"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"35"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"36"	"Set cruise acceleration (+)"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"37"	"Set cruise deceleration (-)"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"38"	"Cruise control switch, set/resume"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"39"	"CAN: data bus"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"40"	"Overboost strategy"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"41"	"EGR valve status"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"42"	"AD/C accelerator position 1"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"43"	"AD/C accelerator position 2"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"44"	"Capacitor 1"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"45"	"Quantity fuel for cruise"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"46"	"Fuel temperature"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"47"	"Fuel quantity"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"48"	"CAN: data bus (if present)"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"49"	"Injection valve 1"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"50"	"Injection valve 2"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"51"	"Injection valve 3"
"Alfa Romeo"	"156"	"Engine Diesel"	"AR 37101 1,9 JTD 110KM EDC15 CF3"	"	"Live Parameters"	"52"	"Injection valve 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"9"	"Air mass measured"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"12"	"Throttle positioner angle"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"13"	"Accelerator pedal position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"14"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"16"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"17"	"Signal lambda sensor 2, before catalysator"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"18"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"19"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"20"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"21"	"Power steering signal (faulty signal)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"22"	"Ignition key position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"23"	"A/C requested"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"24"	"Pressure switch (trinary)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"25"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"26"	"Oil pressure switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"27"	"AC-relay"

"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"28"	"Fuel level"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"29"	"Fan 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"30"	"Fan 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"31"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"32"	"Set cruise acceleration (+)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"33"	"Set cruise deceleration (-)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"34"	"Cruise control switch, set/resume"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"35"	"Clutch pedal switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"37"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"38"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"39"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"40"	"Motor controlled throttle"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"41"	"Evap-valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"42"	"Sensor, coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"43"	"Air inlet sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"44"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Hitachi MPI"	"Live Parameters"	"45"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"3"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"6"	"Calculated spark advance"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"8"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"9"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"10"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"11"	"Position sensor step motor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"13"	"Reduction ignition timing, cyl 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"14"	"Reduction ignition timing, cyl 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"15"	"Reduction ignition timing, cyl 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"16"	"Reduction ignition timing, cyl 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"17"	"Knock sensor cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"18"	"Knock sensor cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"19"	"Knock sensor cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"20"	"Knock sensor cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"23"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"24"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"25"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"26"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"27"	"Catalyser check"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"28"	"Misfire causing catalyst damage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"29"	"Fuel system check"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"30"	"EVAP system valve opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"31"	"Vehicle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"32"	"Coil 1 charge time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"33"	"Coil charge time cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"34"	"Engine status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"35"	"Data storage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"36"	"Engine status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"37"	"Vehicle status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"38"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"40"	"Throttle status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"41"	"Adaption"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"42"	"Adaptive idle opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"43"	"Climate control adaptive idle opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"45"	"Actual gear"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"46"	"Calculated air pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"47"	"Stepper motor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"48"	"Water temperature warning lamp"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"49"	"Battery status indicator"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"50"	"Electric fan"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"51"	"Odometer"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"52"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"53"	"Odometer at last rewrite"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"54"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"55"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"56"	"Universal code"

"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"57"	"Phonic wheel adaption"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"58"	"Misfire causing excess emissions"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"59"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"60"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"61"	"Sensor plausibility check"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"12"	"Throttle opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"13"	"Calculated spark advance"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"14"	"Climate control"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"15"	"Cruise Control"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"16"	"ABS"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"17"	"Electrical power steering"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"18"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"19"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"20"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"21"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"22"	"Coil charge time cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"23"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"24"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"26"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"27"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"28"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"29"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"30"	"EVAP system valve opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"31"	"Vehicle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"32"	"Coil 1 charge time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"33"	"Coil charge time cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"34"	"Engine status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"35"	"Engine mode"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"36"	"A/C compressor status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"37"	"Solenoid valve duty cycle"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"38"	"Adaption"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"39"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"40"	"Main relay, current state"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"41"	"Main relay command"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"42"	"Main relay voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"43"	"Calculated air pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"44"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"45"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"46"	"Fuel pump"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"48"	"Accelerator pedal position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"49"	"Phonic wheel adaption"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"50"	"Throttle position, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"51"	"Throttle status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"52"	"Throttle lower limit, self learn"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"53"	"Throttle learn results"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"54"	"Variable valve timing (VVT) position learnt 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"55"	"Variable valve timing (VVT) position learnt 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"56"	"Variable valve timing (VVT) position learnt 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"57"	"Variable valve timing (VVT) position learnt 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"58"	"Variable valve timing (VVT) position learnt 5"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"59"	"Variable valve timing (VVT) position learnt 6"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"60"	"Engine oil temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"2"	"Reference PSA"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"3"	"Supplier"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"5"	"Software version"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"1"	"Immobilisation status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"3"	"Engine torque"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"4"	"Cut-off status"

"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"5"	"Air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"6"	"Intake pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"7"	"Water temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"8"	"Throttle position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"9"	"Throttle angle"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"10"	"Signal from throttle actuator"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"12"	"Coil charge time cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"13"	"Coil charge time cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"14"	"Coil charge time cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"15"	"Coil charge time cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"16"	"Front lambda sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"17"	"Rear lambda sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"18"	"Lambda regulation"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"19"	"Carbon filter solenoid valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"20"	"Carbon filter solenoid valve, degree of opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"21"	"Air conditioning authorisation"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"22"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"23"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"24"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"25"	"Vehicle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"26"	"Gear detected"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"27"	"Main relay"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"28"	"Cooling fan relay"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"29"	"Fan speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"5"	"Throttle angle"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"12"	"Ignition angle cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"13"	"Ignition angle cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"14"	"Ignition angle cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"15"	"Ignition angle cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"16"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"31"	"Operating state"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"32"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"33"	"Idle adaption"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"34"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"36"	"Calculated air pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"37"	"Stepper motor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"38"	"Number of programmings"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"39"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"40"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"41"	"Immobiliser signal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"42"	"Misfire emission damage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4EF/4AF GAS"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4EF/4AF GAS"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4EF/4AF GAS"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4EF/4AF GAS"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"2"	"Intake pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"3"	"Air temperature"

"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"31"	"Engine mode"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"32"	"Vehicle status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"33"	"Accelerator pedal position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"34"	"Adaptation air-fuel mixture"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"35"	"Idle adaption"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"36"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"38"	"Actual gear"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"39"	"Automatic transmission"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"40"	"Automatic transmission input"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"41"	"Throttle potentiometer"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"42"	"Calculated air pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"43"	"Stepper motor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"44"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"45"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"46"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"47"	"Misfire emission damage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"48"	"Refrigerant pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"49"	"Air/fuel ratio"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"50"	"Air/fuel learn conditions"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"2"	"Universal code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"3"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"10"	"IAT - Intake air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"12"	"Throttle angle"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"13"	"Calculated ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"14"	"Automatic Climate System"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"15"	"Spark advance"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"16"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"17"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"18"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"19"	"Coil charge time cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"21"	"Reduced spark advance cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"22"	"Reduced spark advance cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"23"	"Reduced spark advance cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"24"	"Reduced spark advance cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"25"	"Knock sensor cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"26"	"Knock sensor cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"27"	"Knock sensor cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"28"	"Knock sensor cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"29"	"Voltage lambda sensor upstream"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"30"	"Voltage lambda sensor downstream"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"31"	"Front lambda sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"32"	"Rear lambda sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"33"	"EVAP control valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"34"	"Vehicle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"35"	"Coil charge time cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"36"	"Coil charge time cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"37"	"Power latch duration"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"38"	"Engine status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"39"	"Operating state"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"40"	"Vehicle status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"41"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"42"	"Mixing adaption"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"43"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"45"	"Calculated air pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"46"	"Water temperature warning lamp"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"48"	"Cooling fan"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"49"	"Throttle recovery"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"50"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"51"	"Phonic wheel adaption"

"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"52"	"Brake pedal status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"53"	"Throttle position, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"54"	"Throttle control"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"55"	"Throttle lower knocking learning"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"56"	"Oil pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"57"	"Clutch pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"58"	"AC - high"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"3"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"2"	"Key (transponder) status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"6"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"9"	"Fast strength correct."
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"10"	"Strength correction (bank 1)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"11"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"12"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"13"	"Spark advance cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"14"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"16"	"Throttle position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"17"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"18"	"Lambda 1 mix. strength above catal."
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"19"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"20"	"Lambda 1 mix. strength below catal."
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"21"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"22"	"Throttle actuator, position monitoring"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"23"	"Clutch pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"24"	"Control signal injection valves"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"25"	"AC pressure sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"26"	"Electric fan command in PWM"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"27"	"Injection duration cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"28"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"29"	"Air/fuel ratio"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"30"	"Target air mass"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"31"	"Quick strength correction (average)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"32"	"Slow strength correction (average)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"33"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"34"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"35"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"36"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"37"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"38"	"Anti knock correction"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"39"	"Air flow meter/Air mass meter"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"40"	"Throttle control valve, target value"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"41"	"Measured fuel level"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"42"	"Refrigerant pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"43"	"Lambda 1 current above catal."
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"44"	"Lambda 1 current below catal."
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"45"	"Radiator Fan Control System"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"46"	"Set cruise acceleration (+)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"47"	"Set cruise deceleration (-)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"48"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"49"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"50"	"Lambda sensor check"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"51"	"Exhaust Gas Recirculation"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"52"	"Carbon filter solenoid valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"53"	"Cut-off status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"54"	"Enrichment below catalyser"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"55"	"Secondary air pump"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"56"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"57"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"58"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"59"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"60"	"Recovery"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"61"	"Climate control"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"62"	"Climate control OFF"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"63"	"Torque converter clutch (modulated)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"64"	"Distance driven with MIL warning lamp lit"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"65"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"66"	"Ignition coil 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"67"	"Ignition malfunction cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"68"	"Ignition malfunction cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"69"	"Ignition malfunction cylinder 3"

"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"70"	"Ignition malfunction cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"31"	"DTV 1 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"32"	"DTV 2 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"33"	"FRA 1 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"34"	"FRA 2 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"36"	"Current gear"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"38"	"Fuel pressure measured"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"39"	"Calculated fuel pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"40"	"Fuel pressure sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"41"	"Fuel pressure control valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"42"	"Air flow - throttle closed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"43"	"Cooling fan 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"44"	"Cooling fan 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"45"	"Detonation check"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"46"	"Ignition key position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"47"	"Clutch pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"48"	"Brake pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"49"	"A/C requested"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"50"	"A/C compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"51"	"Phase variator"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"52"	"Cut-off status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"53"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"54"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"55"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"56"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"57"	"Evap-valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"58"	"Transmission"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"59"	"Throttle learn storage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"60"	"Throttle learn results"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"1"	"Kilometre counter"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"2"	"Numbers of overrevs"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"3"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"4"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"5"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"6"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"7"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"8"	"Airflow"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"9"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"10"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"11"	"Throttle opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"13"	"Air inlet sensor"

"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"14"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"15"	"Vehicle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"16"	"Throttle adaptation"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"17"	"Cooling fan 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"18"	"Cooling fan 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"19"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"20"	"A/C requested"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"21"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"22"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"23"	"Throttle position for idle"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"24"	"EVAP control valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"25"	"Misfire detection"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"26"	"Rough road"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"27"	"Detonation check"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"28"	"Engine status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"29"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"30"	"Fuel pump"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"31"	"Ignition key position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"32"	"Shutoff control"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"33"	"Camshaft adjustment, inlet valves"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"34"	"Variable induction manifold"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"35"	"Vertical accelerometer"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"37"	"Brake switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"38"	"Brake pedal light"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"39"	"Cruise control switch, set/resume"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"40"	"Set cruise deceleration (-)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"41"	"Set cruise acceleration (+)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"42"	"Clutch pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"43"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"44"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"45"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"46"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"47"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"48"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"49"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"50"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"51"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"52"	"Lambda 1 deviation below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"53"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"54"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"2"	"Control unit"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"3"	"Communication"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"4"	"Revolution signal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"5"	"Revolution signal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"6"	"Air inlet sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"9"	"Throttle potentiometer"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"10"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"11"	"Air pressure sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"13"	"Road speed signal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"14"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"15"	"Idle"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"16"	"Carbon filter solenoid valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"

"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"3"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"4"	"Injection shut-off"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"5"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"6"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"7"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"8"	"Spark advance"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"9"	"Coil charge time cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"10"	"Coil charge time cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"11"	"Coil charge time cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"12"	"Coil charge time cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"13"	"Coil charge time cylinder 5"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"14"	"Coil charge time cylinder 6"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"15"	"Status of front cylinders upstream oxygen sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"16"	"Status of front cylinders downstream oxygen sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"17"	"Status of rear cylinders upstream oxygen sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"18"	"Status of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"19"	"Voltage of front cylinders upstream oxygen sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"20"	"Voltage of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"21"	"Voltage of rear cylinders upstream oxygen sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"22"	"Voltage of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"23"	"Catalytic converter diagnosis"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"24"	"Throttle status"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"25"	"Throttle angle"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"26"	"Throttle signal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"27"	"Carbon filter solenoid valve, degree of opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"28"	"Carbon filter solenoid valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"29"	"Vehicle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"30"	"Low speed radiator fan relay"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"31"	"High speed radiator fan relay"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"ECU Information"	"2"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"14"	"Throttle opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"17"	"Switch position cruise control"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"18"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"19"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"20"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"22"	"Oil pressure switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"23"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"24"	"EVAP system valve opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"25"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"26"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"27"	"Fra factor, current load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"28"	"DTV 1 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"29"	"Overboost valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"30"	"Turbo charge regulator (Waste gate)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"31"	"DTV 2 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"32"	"Throttle adaptation"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"33"	"Current gear"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"34"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"36"	"Overboost pressure measured"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"37"	"Target overboost pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"38"	"Boost pressure, AD/C"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"39"	"Engine torque, actual value"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"40"	"Engine torque, target value"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"41"	"Air flow - throttle closed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"42"	"Injection, final angle"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"43"	"Key position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"44"	"Clutch pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"45"	"Brake pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"46"	"A/C requested"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"47"	"AC compressor"

"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"58"	"Exhaust phase variator position, target"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"59"	"Inlet phase variator actual position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"60"	"Exhaust phase variator actual position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"61"	"Inlet phase variator actual position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"62"	"Exhaust phase variator actual position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"63"	"Electric fan command in PWM"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"2"	"Odometer"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"3"	"Numbers of overrevs"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"5"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"6"	"Odometer at last rewrite"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"9"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"13"	"Throttle opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"14"	"Air flow rate"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"15"	"Set cruise acceleration (+)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"16"	"Set cruise deceleration (-)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"17"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"18"	"Cruise control switch, set/resume"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"19"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"20"	"EVAP control valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"21"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"22"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"23"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"24"	"DTV 1 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"25"	"DTV 2 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"26"	"FRA 1 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"27"	"FRA 2 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"28"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"29"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"30"	"Mixture preparation mode"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"31"	"Throttle adaptation"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"32"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"33"	"Fuel pressure measured"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"34"	"Calculated fuel pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"35"	"Fuel pressure sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"36"	"Air flow - throttle closed"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"37"	"Clutch pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"38"	"Brake pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"40"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"41"	"Cooling fan 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"42"	"Cooling fan 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"43"	"EVAP control valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"44"	"Shut-off valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"45"	"High pressure regulator valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"46"	"Throttle position learning"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"47"	"Throttle learn results"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"48"	"Intake phase variator position, target"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"49"	"Exhaust phase variator position, target"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"50"	"Inlet phase variator actual position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"51"	"Exhaust phase variator actual position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"52"	"Inlet phase variator actual position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"53"	"Exhaust phase variator actual position"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"54"	"Brake booster pressure sensor volt"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"55"	"Phase variator command bank 2, intake"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"56"	"Phase variator command bank 2, exhaust"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"57"	"AD/C intake pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"58"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"59"	"Intake phase variator bank 2, target"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"60"	"Exhaust phase variator bank 2, target"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"61"	"Intake phase variator bank 2, measured"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"62"	"Exhaust phase variator bank 2, measured"
"Alfa Romeo"	"156"	"Engine Petrol"	"937A1.000 2,0 JTS 166KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"63"	"Difference between brake booster and atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"ECU Information"	"5"	"ISO Code"

"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"9"	"Air mass measured"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"12"	"Throttle positioner angle"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"13"	"Accelerator pedal position"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"14"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"16"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"17"	"Signal lambda sensor 2, before catalysator"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"18"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"19"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"20"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"21"	"Power steering signal (faulty signal)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"22"	"Ignition key position"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"23"	"A/C requested"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"24"	"Pressure switch (trinary)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"25"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"26"	"Oil pressure switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"27"	"AC-relay"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"28"	"Fuel level"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"29"	"Fan 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"30"	"Fan 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"31"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"32"	"Set cruise acceleration (+)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"33"	"Set cruise deceleration (-)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"34"	"Cruise control switch, set/resume"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"35"	"Clutch pedal switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"37"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"38"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"39"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"40"	"Motor controlled throttle"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"41"	"Evap-valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"42"	"Sensor, coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"43"	"Air inlet sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"44"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Hitachi MPI"	"Live Parameters"	"45"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"3"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"6"	"Calculated spark advance"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"8"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"9"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"10"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"11"	"Position sensor step motor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"13"	"Reduction ignition timing, cyl 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"14"	"Reduction ignition timing, cyl 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"15"	"Reduction ignition timing, cyl 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"16"	"Reduction ignition timing, cyl 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"17"	"Knock sensor cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"18"	"Knock sensor cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"19"	"Knock sensor cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"20"	"Knock sensor cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"23"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"24"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"25"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"26"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"27"	"Catalyser check"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"28"	"Misfire causing catalyst damage"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"29"	"Fuel system check"

"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"12"	"Ignition angle cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"13"	"Ignition angle cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"14"	"Ignition angle cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"15"	"Ignition angle cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"16"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"31"	"Engine mode"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"32"	"Vehicle status"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"33"	"Accelerator pedal position"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"34"	"Adaptation air-fuel mixture"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"35"	"Idle adaption"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"36"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"38"	"Actual gear"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"39"	"Automatic transmission"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"40"	"Automatic transmission input"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"41"	"Throttle potentiometer"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"42"	"Calculated air pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"43"	"Stepper motor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"44"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"45"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"46"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"47"	"Misfire emission damage"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"48"	"Refrigerant pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"49"	"Air/fuel ratio"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"50"	"Air/fuel learn conditions"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"2"	"Universal code"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"3"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"10"	"IAT - Intake air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"12"	"Throttle angle"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"13"	"Calculated ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"14"	"Automatic Climate System"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"15"	"Spark advance"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"16"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"17"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"18"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"19"	"Coil charge time cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"21"	"Reduced spark advance cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"22"	"Reduced spark advance cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"23"	"Reduced spark advance cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"24"	"Reduced spark advance cylinder 4"

"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"25"	"Knock sensor cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"26"	"Knock sensor cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"27"	"Knock sensor cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"28"	"Knock sensor cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"29"	"Voltage lambda sensor upstream"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"30"	"Voltage lambda sensor downstream"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"31"	"Front lambda sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"32"	"Rear lambda sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"33"	"EVAP control valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"34"	"Vehicle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"35"	"Coil charge time cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"36"	"Coil charge time cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"37"	"Power latch duration"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"38"	"Engine status"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"39"	"Operating state"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"40"	"Vehicle status"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"41"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"42"	"Mixing adaption"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"43"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"45"	"Calculated air pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"46"	"Water temperature warning lamp"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"48"	"Cooling fan"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"49"	"Throttle recovery"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"50"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"51"	"Phonic wheel adaption"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"52"	"Brake pedal status"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"53"	"Throttle position, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"54"	"Throttle control"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"55"	"Throttle lower knocking learning"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"56"	"Oil pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"57"	"Clutch pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"58"	"AC - high"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"3"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"2"	"Key (transponder) status"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"6"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"9"	"Fast strength correct."
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"10"	"Strength correction (bank 1)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"11"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"12"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"13"	"Spark advance cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"14"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"16"	"Throttle position"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"17"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"18"	"Lambda 1 mix. strength above catal."
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"19"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"20"	"Lambda 1 mix. strength below catal."
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"21"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"22"	"Throttle actuator, position monitoring"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"23"	"Clutch pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"24"	"Control signal injection valves"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"25"	"AC pressure sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"26"	"Electric fan command in PWM"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"27"	"Injection duration cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"28"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"29"	"Air/fuel ratio"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"30"	"Target air mass"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"31"	"Quick strength correction (average)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"32"	"Slow strength correction (average)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"33"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"34"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"35"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"36"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"37"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"38"	"Anti knock correction"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"39"	"Air flow meter/Air mass meter"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"40"	"Throttle control valve, target value"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"41"	"Measured fuel level"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"42"	"Refrigerant pressure"

"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"43"	"Lambda 1 current above catal."
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"44"	"Lambda 1 current below catal."
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"45"	"Radiator Fan Control System"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"46"	"Set cruise acceleration (+)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"47"	"Set cruise deceleration (-)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"48"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"49"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"50"	"Lambda sensor check"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"51"	"Exhaust Gas Recirculation"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"52"	"Carbon filter solenoid valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"53"	"Cut-off status"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"54"	"Enrichment below catalyser"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"55"	"Secondary air pump"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"56"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"57"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"58"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"59"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"60"	"Recovery"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"61"	"Climate control"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"62"	"Climate control OFF"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"63"	"Torque converter clutch (modulated)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"64"	"Distance driven with MIL warning lamp lit"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"65"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"66"	"Ignition coil 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"67"	"Ignition malfunction cylinder 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"68"	"Ignition malfunction cylinder 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"69"	"Ignition malfunction cylinder 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"70"	"Ignition malfunction cylinder 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"31"	"DTV 1 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"32"	"DTV 2 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"33"	"FRA 1 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"34"	"FRA 2 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"36"	"Current gear"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"38"	"Fuel pressure measured"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"39"	"Calculated fuel pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"40"	"Fuel pressure sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"41"	"Fuel pressure control valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"42"	"Air flow - throttle closed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"43"	"Cooling fan 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"44"	"Cooling fan 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"45"	"Detonation check"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"46"	"Ignition key position"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"47"	"Clutch pedal"

"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"22"	"Oil pressure switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"23"	"Target idle speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"24"	"EVAP system valve opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"25"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"26"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"27"	"Fra factor, current load"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"28"	"DTV 1 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"29"	"Overboost valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"30"	"Turbo charge regulator (Waste gate)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"31"	"DTV 2 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"32"	"Throttle adaptation"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"33"	"Current gear"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"34"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"36"	"Overboost pressure measured"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"37"	"Target overboost pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"38"	"Boost pressure, AD/C"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"39"	"Engine torque, actual value"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"40"	"Engine torque, target value"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"41"	"Air flow - throttle closed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"42"	"Injection, final angle"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"43"	"Key position"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"44"	"Clutch pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"45"	"Brake pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"46"	"A/C requested"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"47"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"48"	"Cooling fan 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"49"	"Cooling fan 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"50"	"Engine status"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"51"	"Cut-off status"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"52"	"EVAP control valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"53"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"54"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"55"	"Catalysator 1 heating"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"56"	"Throttle position learning"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"57"	"Throttle learn results"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"58"	"Fuel pump relay"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"59"	"Climate control"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"60"	"Cruise control type"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"61"	"Brake nod (NFR)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"62"	"Gearbox type recognition"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"63"	"Overboost counter"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"64"	"Firing angle"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"2"	"Odometer"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"3"	"Numbers of overrevs"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"5"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"6"	"Odometer at last rewrite"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"9"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"13"	"Throttle opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"14"	"Air flow rate"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"15"	"Cruise control switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"16"	"Switch position cruise control"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"17"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"18"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"19"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"20"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"21"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"22"	"EVAP control valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"23"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"24"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"25"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"26"	"DTV 1 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"27"	"DTV 2 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"28"	"FRA 1 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"29"	"FRA 2 Factor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"30"	"Mixture 1 strength (additive)"

"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"42"	"Cooling fan 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"43"	"EVAP control valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"44"	"Shut-off valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"45"	"High pressure regulator valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"46"	"Throttle position learning"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"47"	"Throttle learn results"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"48"	"Intake phase variator position, target"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"49"	"Exhaust phase variator position, target"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"50"	"Inlet phase variator actual position"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"51"	"Exhaust phase variator actual position"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"52"	"Inlet phase variator actual position"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"53"	"Exhaust phase variator actual position"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"54"	"Brake booster pressure sensor volt"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"55"	"Phase variator command bank 2, intake"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"56"	"Phase variator command bank 2, exhaust"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"57"	"AD/C intake pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"58"	"Inlet manifold pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"59"	"Intake phase variator bank 2, target"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"60"	"Exhaust phase variator bank 2, target"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"61"	"Intake phase variator bank 2, measured"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"62"	"Exhaust phase variator bank 2, measured"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32104 1,6 16V T.S. 120KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"63"	"Difference between brake booster and atmospheric pressure"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"4"	"Communication"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"6"	"Revolution signal"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"7"	"Sensor, coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"8"	"Air inlet temperature sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"9"	"Air inlet sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"12"	"Throttle potentiometer"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"14"	"Air inlet sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"16"	"Road speed signal"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"17"	"Lambda regulation"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"18"	"Accelerator pedal position"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"19"	"Quadrinary 1st level"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"20"	"Quadrinary 2nd level"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"21"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"22"	"Status of lambda probe"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"23"	"Desired idling speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"25"	"Lambda integrator"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"26"	"Potentiometer throttle control valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"27"	"Target air mass"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"28"	"Idle recognition test"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"29"	"Throttle minimum opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Live Parameters"	"30"	"Idle recognition signals"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Tests"	"1"	"Fuel pump"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Tests"	"2"	"Injection valve 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Tests"	"3"	"Injection valve 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Tests"	"4"	"Injection valve 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Tests"	"5"	"Injection valve 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Tests"	"6"	"Variable induction manifold"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Tests"	"7"	"Resetting valve, variable camshaft"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Tests"	"8"	"Electric fan speed 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Tests"	"9"	"Electric fan speed 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Tests"	"10"	"Evap-valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Tests"	"11"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Tests"	"12"	"Idle valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32201 1,8 16V T.S. 144KM Motronic M1.5.5"	"	"Tests"	"13"	"Water temperature warning lamp"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"4"	"Communication"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"6"	"Revolution signal"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"7"	"Sensor, coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"8"	"Air inlet temperature sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"9"	"Air inlet sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"12"	"Throttle potentiometer"

"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"14"	"Air inlet sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"16"	"Road speed signal"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"17"	"Lambda regulation"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"18"	"Accelerator pedal position"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"19"	"Quadrinary 1st level"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"20"	"Quadrinary 2nd level"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"21"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"22"	"Status of lambda probe"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"23"	"Desired idling speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"25"	"Lambda integrator"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"26"	"Potentiometer throttle control valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"27"	"Target air mass"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"28"	"Idle recognition test"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"29"	"Throttle minimum opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"30"	"Idle recognition signals"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Tests"	"1"	"Fuel pump"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Tests"	"2"	"Injection valve 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Tests"	"3"	"Injection valve 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Tests"	"4"	"Injection valve 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Tests"	"5"	"Injection valve 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Tests"	"6"	"Variable induction manifold"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Tests"	"7"	"Resetting valve, variable camshaft"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Tests"	"8"	"Electric fan speed 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Tests"	"9"	"Electric fan speed 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Tests"	"10"	"Evap-valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Tests"	"11"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Tests"	"12"	"Idle valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32301 2,0 16V T.S. 155KM Motronic M1.5.5"	"	"Tests"	"13"	"Water temperature warning lamp"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"1"	"Kilometre counter"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"2"	"Maximum revolution exceeded"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"3"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"4"	"Number of rewrites"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"5"	"Engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"6"	"Coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"7"	"Inlet air temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"8"	"Airflow"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"9"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"10"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"11"	"Throttle opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"13"	"Air inlet sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"14"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"15"	"Road speed signal"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"16"	"Throttle adaptation"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"17"	"Cooling fan 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"18"	"Cooling fan 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"19"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"20"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"21"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"22"	"Desired idling speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"23"	"Throttle position for idle"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"25"	"Misfire detection"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"26"	"Rough road"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"27"	"Detonation check"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"28"	"Engine status"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"29"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"30"	"Cruise control"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"31"	"Brake switch"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"32"	"Brake pedal light"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"33"	"Cruise control switch, set/resume"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"34"	"Set cruise deceleration (-)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"35"	"Set cruise acceleration (+)"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"36"	"Clutch pedal"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"37"	"Accelerator pedal position sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"38"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"39"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"40"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"41"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"42"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"43"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"44"	"Lambda 2 diagnosis above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"45"	"Lambda 2 diagnosis below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"46"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"47"	"Lambda 1 heater below catalyst"

"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"48"	"Lambda 2 heater above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"49"	"Lambda 2 heater below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"50"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"51"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"52"	"Lambda 2 check above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"53"	"Lambda 2 check below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"54"	"Lambda 1 deviation below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"55"	"Lambda 2 deviation below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"56"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"57"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"58"	"Lambda sensor 2 above catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 32405 2,5 V6 24V 192KM Motronic ME3.1"	"	"Live Parameters"	"59"	"Lambda sensor 2 below catalyst"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"4"	"Communication"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"6"	"Revolution signal"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"7"	"Sensor, coolant temperature"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"8"	"Air inlet temperature sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"9"	"Air inlet sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"12"	"Throttle potentiometer"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"14"	"Air inlet sensor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"16"	"Road speed signal"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"17"	"Lambda regulation"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"18"	"Accelerator pedal position"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"19"	"Quadrinary 1st level"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"20"	"Quadrinary 2nd level"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"21"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"22"	"Status of lambda probe"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"23"	"Desired idling speed"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"25"	"Lambda integrator"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"26"	"Potentiometer throttle control valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"27"	"Target air mass"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"28"	"Idle recognition test"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"29"	"Throttle minimum opening"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Live Parameters"	"30"	"Idle recognition signals"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Tests"	"1"	"Fuel pump"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Tests"	"2"	"Injection valve 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Tests"	"3"	"Injection valve 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Tests"	"4"	"Injection valve 3"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Tests"	"5"	"Injection valve 4"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Tests"	"6"	"Variable induction manifold"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Tests"	"7"	"Resetting valve, variable camshaft"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Tests"	"8"	"Electric fan speed 1"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Tests"	"9"	"Electric fan speed 2"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Tests"	"10"	"Evap-valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Tests"	"11"	"AC compressor"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Tests"	"12"	"Idle valve"
"Alfa Romeo"	"156"	"Engine Petrol"	"AR 67601 1,6 16V 120KM Motronic M1.5.5"	"	"Tests"	"13"	"Water temperature warning lamp"
"Alfa Romeo"	"156"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"156"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"156"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"156"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"ECU Information"	"4"	"Serial number"
"Alfa Romeo"	"156"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"ECU Information"	"5"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"1"	"SRS warning lamp"
"Alfa Romeo"	"156"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"156"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"3"	"Airbag configuration"
"Alfa Romeo"	"156"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"4"	"Passenger airbag"
"Alfa Romeo"	"156"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"5"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"156"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"6"	"Pretensioner"
"Alfa Romeo"	"156"	"Restraints"	"Allied MY 97 Airbag (2F-2P-2L-2T-I)"	"	"Live Parameters"	"7"	"Side airbag"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"ECU Information"	"4"	"Serial number"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"ECU Information"	"5"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"1"	"SRS warning lamp"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"2"	"Switch to disable passenger airbag"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"3"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"4"	"Pretensioner"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"5"	"Side airbag trigger"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"6"	"Passenger airbag"

"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"7"	"Belt lock, driver"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"8"	"Belt lock, passenger"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"9"	"Connection to ECU container ground"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"10"	"Passenger airbag squib"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"11"	"Driver airbag"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"12"	"Rear side airbags"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"13"	"Rear side airbags w.lamp"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"14"	"Mode status"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Tests"	"1"	"SRS warning lamp"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Tests"	"2"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"156"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Tests"	"3"	"Seatbelt warning lamp"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"ECU Information"	"4"	"Software version number"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"ECU Information"	"6"	"Driving version"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"1"	"Energy saving"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"2"	"Rear left anti-trap sensor"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"3"	"Rear right anti-trap sensor"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"4"	"Rear left window riser, current"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"5"	"Rear left window riser disconnect"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"6"	"Rear right window riser, current"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"7"	"Rear right window riser disconnect"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"8"	"Switch windowlift rear left"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"9"	"Switch windowlift rear right"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"10"	"Rear left window motor output"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"11"	"Rear right window motor output"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"12"	"Central locking, rear left door"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"13"	"Rear left hand door superlock"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"14"	"Rear left window motor output"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"15"	"Button light"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"16"	"Central locking, rear right door"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"17"	"Rear right hand door superlock"
"Alfa Romeo"	"159"	"Body Control Module"	"Boot G.E Procond"	""	"Live Parameters"	"18"	"Rear right window motor output"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"ECU Information"	"4"	"Software number"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"ECU Information"	"5"	"Software version"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"ECU Information"	"6"	"ISO Code"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"1"	"Fuel system"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"2"	"Hazard warning flashers"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"3"	"Left indicator light"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"4"	"Right indicator light"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"5"	"Main beam"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"6"	"Dipped beam"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"7"	"Rear fog lights"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"8"	"Sidelights"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"9"	"Brake fluid level"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"10"	"Brake light switch"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"11"	"Brake lining condition"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"12"	"Hand brake"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"13"	"Alternator"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"14"	"Front fog lights"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"15"	"Headlight washer"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"16"	"Hood switch"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"17"	"Trunk"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"18"	"Driver's door"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"19"	"Passenger door"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"20"	"Left rear door"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"21"	"Right rear door"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"22"	"Ignition key position"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"23"	"Reversing light"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"24"	"Boot lid switch"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"25"	"Boot lid signal"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"26"	"Inertia switch"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"27"	"Alarm wiring"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"28"	"Rear window heating"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"29"	"Electrical power steering"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"30"	"Programming"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"31"	"Engine Control unit"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"32"	"ECU code request"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"33"	"Dialogue with ECE"
"Alfa Romeo"	"159"	"Body Control Module"	"Marelli Body Computer"	""	"Live Parameters"	"34"	"Transponder message line"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	""	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	""	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	""	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	""	"ECU Information"	"4"	"Software version number"

"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"ECU Information"	"5"	"Software version"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"ECU Information"	"6"	"Programming date"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"ECU Information"	"7"	"ISO Code"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"1"	"Battery voltage"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"2"	"Front left wheel speed sensor"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"3"	"Front right wheel speed sensor"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"4"	"Rear left wheel speed sensor"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"5"	"Rear right wheel speed sensor"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"6"	"Brake pedal switch"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"7"	"Anti-skid (ASR)"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"8"	"ASR/TC disable switch"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"9"	"EBD check"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"10"	"ABS control"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"11"	"ASR status"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"12"	"VDC control"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"13"	"VDC/ASR/TC warning lamp"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"14"	"VDC"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"15"	"Reverse"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"16"	"Clutch pedal switch"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"17"	"Brake assist: Hill hold"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"18"	"Steering angle"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"19"	"Yaw sensor"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"20"	"Lateral acceleration"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"21"	"Brake pedal pressure"
"Alfa Romeo"	"159"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"22"	"Longitudinal acceleration sensor"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"1"	"Battery voltage"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"2"	"Front left wheel speed sensor"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"3"	"Front right wheel speed sensor"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"4"	"Rear left wheel speed sensor"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"5"	"Rear right wheel speed sensor"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"6"	"Brake pedal switch"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"7"	"Anti-skid (ASR)"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"8"	"ASR/TC disable switch"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"9"	"EBD check"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"10"	"ABS control"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"11"	"ASR status"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"12"	"VDC control"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"13"	"VDC/ASR/TC warning lamp"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"14"	"VDC"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"15"	"Reverse"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"16"	"Clutch pedal switch"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"17"	"Brake assist: Hill hold"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"18"	"Steering angle"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"19"	"Yaw sensor"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"20"	"Lateral acceleration"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"21"	"Brake pedal pressure"
"Alfa Romeo"	"159"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"22"	"Longitudinal acceleration sensor"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"6"	"Driving version"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"7"	"Engine type"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"8"	"Windscreen mistup sensor"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"9"	"Pollution sensor, presence"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"10"	"Air humidity sensor"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"11"	"Additional heater"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"12"	"Preheating unit"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"13"	"Parking sensor"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"14"	"Rear climate controller"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"15"	"Special windscreen"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"1"	"Fuel supply mode"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"3"	"Compartment temperature"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"4"	"Outside temperature"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"5"	"Evaporator temperature"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"6"	"Sun sensor, left side"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"7"	"Sun sensor, right side"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"8"	"Pollution sensor"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"9"	"Windscreen mistup sensor"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"10"	"Engine speed"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"12"	"Active key"
"Alfa Romeo"	"159"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"13"	"Rear control unit knob"

"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"14'	"LH requested temperature'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"15'	"RH requested temperature'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"16'	"Fan speed'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"17'	"Air mix damper position (Rear)'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"18'	"Left Mixture flap position'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"19'	"Left hand distribution flap position'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"20'	"Right hand distribution flap position'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"21'	"Distribution flap position, rear'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"22'	"Right Mixture flap position'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"23'	"Recirculation flap position'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"24'	"Rear feet led'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"25'	"Rear fan LED'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"26'	"Rear defroster LED'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"27'	"Recirculation LED'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"28'	"Compressor LED (A/C)'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"29'	"LH feet led'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"30'	"LH vent led'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"31'	"LH defroster led'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"32'	"Mono button led'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"33'	"Defroster max button led'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"34'	"RH feet led'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"35'	"RH vent led'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"36'	"RH defroster led'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"37'	"Recirculation actuator'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"38'	"RH mixing actuator'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"39'	"Rear distribution flap motor'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"40'	"RH distribution motor'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"41'	"LH distribution motor'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"42'	"Rear mixer actuator'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"43'	"LH mixing actuator'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"44'	"Rear climate controller'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"45'	"Vehicle speed recovery'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"46'	"Recovery water temperature'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"47'	"Engine revs recovery'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"48'	"Internal lights recovery'
"Alfa Romeo'	"159'	"Climate Control'	"Delphi (two/three-zone)'	""	"Live Parameters'	"49'	"Outside temp. recovery'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"ECU Information'	"1'	"Number of ECU Fiat drawing'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"ECU Information'	"2'	"Programming date'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"ECU Information'	"3'	"Hardware version'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"ECU Information'	"4'	"Software version number'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"ECU Information'	"5'	"ISO Code'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"ECU Information'	"6'	"Driving version'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"1'	"Energy saving'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"2'	"Outside temperature'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"3'	"Anti-trap sensor'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"4'	"Front left window lift instent current'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"5'	"Front left window lift interrupt current'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"6'	"Power windows switch, left side'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"7'	"Switch windowlift front right'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"8'	"Switch windowlift rear left'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"9'	"Switch windowlift rear right'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"10'	"Door lock/unlock button'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"11'	"Selector switch mirror'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"12'	"Mirror adjustment switch'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"13'	"Front left door, lock input'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"14'	"Front left door, unlock input'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"15'	"Motor bar status from lock'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"16'	"Left rear compartment lamp input'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"17'	"Child safety lock switch, rear windows'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"18'	"Mirror position button'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"19'	"Front left window motor output'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"20'	"Left side mirror output 1'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"21'	"Left side mirror output 2'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"22'	"Left side mirror output 3'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"23'	"Front left door LED'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"24'	"Door light
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"25'	"Left rear ceiling lamp'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"26'	"Front door keyboard light, left side'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"27'	"Locking'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"28'	"Front left door superlock'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"29'	"Motors, central locking'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"30'	"Left mirror heating'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"31'	"LED child safety lock switch, rear windows'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"32'	"Mirror folding motor'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Live Parameters'	"33'	"Fuel cap'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Tests'	"1'	"Door light'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Tests'	"2'	"Front left door LED'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Tests'	"3'	"Mirror adjustment, high'
"Alfa Romeo'	"159'	"Door'	"Driver door G.E Procond'	""	"Tests'	"4'	"Mirror adjustment, low'

"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"5"	"Mirror adjustment, left"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"6"	"Mirror adjustment, right"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"7"	"Window motor up"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"8"	"Window motor down"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"9"	"Rear ceiling light"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"10"	"Door lock switch lock"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"11"	"Door lock switch unlock"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"12"	"Deadlocking control, active"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"13"	"Deadlocking control, inactive"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"14"	"Left mirror heating"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"15"	"Front door keyboard light, left side"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"16"	"LED child safety lock switch, rear windows"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"17"	"Drivers mirror folding out"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"18"	"Drivers mirror folding in"
"Alfa Romeo"	"159"	"Door"	"Driver door G.E Procond"	"	"Tests"	"19"	"Fuel cap"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"ECU Information"	"4"	"Software version number"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"ECU Information"	"6"	"Driving version"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"1"	"Energy saving"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"2"	"Anti-trap sensor"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"3"	"Passenger side windowlifter, current"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"4"	"Window riser right front, interrupted current"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"5"	"Switch windowlift front right"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"6"	"Lock input (pass.)"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"7"	"Unlock input (pass.)"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"8"	"Motor bar status from lock"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"9"	"Rear compartment lamp input"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"10"	"Window riser output pass. side"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"11"	"Pass. side mirror output1"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"12"	"Pass. side mirror output2"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"13"	"Pass. side mirror output3"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"14"	"Door light"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"15"	"Right rear ceiling lamp"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"16"	"Switch illumination"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"17"	"Door lock passenger side"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"18"	"Passenger door super lock"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"19"	"Passive entry motor passenger side"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"20"	"Passenger side rearview mirror defrost"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"21"	"Right mirror fold motor"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"1"	"Door light"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"2"	"Mirror adjustment, high"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"3"	"Mirror adjustment, low"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"4"	"Mirror adjustment (Lh/Open)"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"5"	"Mirror adjustment, right"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"6"	"Window motor up"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"7"	"Window motor down"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"8"	"Rear ceiling light"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"9"	"Door lock switch lock"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"10"	"Door lock switch unlock"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"11"	"Deadlocking control, active"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"12"	"Deadlocking control, inactive"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"13"	"Left mirror heating"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"14"	"Switch illumination"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"15"	"Passenger mirror folding out"
"Alfa Romeo"	"159"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"16"	"Passenger mirror folding in"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Adaptations"	"1"	"Oil change reset (only for version with DPF)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Adaptations"	"2"	"Self learnt functions reset"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Adaptations"	"3"	"Replacement of the sensor of the pressure of the rail"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Adaptations"	"4"	"Replacement of the oxygen sensor"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Adaptations"	"5"	"Replacement of the sensor of the air flow"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Adaptations"	"6"	"EGR mixer butterfly replacement"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Adaptations"	"7"	"Particle filter pressure diff sensor"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Adaptations"	"8"	"Cylinder 1 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Adaptations"	"9"	"Cylinder 2 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Adaptations"	"10"	"Cylinder 3 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Adaptations"	"11"	"Cylinder 4 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Adaptations"	"12"	"Regeneration"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"4"	"Numbers of overrevs"

"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"8"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"9"	"Fuel quantity correction cylinder 1"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"10"	"Fuel quantity correction cylinder 2"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"11"	"Fuel quantity correction cylinder 3"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"12"	"Fuel quantity correction cylinder 4"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"13"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"14"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"15"	"Brake pedal switch"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"16"	"Brake switch 2"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"17"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"18"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"19"	"AD/C accelerator position 1"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"20"	"AD/C accelerator position 2"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"21"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"22"	"Switch position cruise control"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"23"	"Cruise control error status"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"24"	"Actual gear"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"25"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"26"	"AC-relay"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"27"	"Pressure switch (trinary)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"28"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"29"	"Refrigerant pressure"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"30"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"31"	"Water temperature AD/C"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"32"	"Air temperature (Turbo)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"33"	"AD/C air temperature (Turbo)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"34"	"Boost pressure valve, closing"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"35"	"Target overboost pressure"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"36"	"Overboost pressure measured"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"37"	"Boost pressure, AD/C"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"38"	"Air mass measured"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"39"	"Target air mass"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"40"	"Temperature sensor in Air Mass Meter"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"41"	"Total quantity of fuel"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"42"	"Fuel temperature"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"43"	"Fuel pump relay"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"44"	"Preheating diagnos"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"45"	"Fuel pressure measured"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"46"	"Fuel pressure AD/C"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"47"	"Target fuel pressure"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"48"	"Pressure regulation valve (MPROP)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"49"	"Pressure regulator opening (DRV)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"50"	"EGR valve opening"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"51"	"EGR Valve check"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"52"	"Throttle solenoid valve"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"53"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"54"	"Cylinder 1 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"55"	"Cylinder 2 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"56"	"Cylinder 3 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"57"	"Cylinder 4 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"58"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"59"	"Pre-particulate filter temperature"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"60"	"Particulate filter temperature"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"61"	"Difference pressure sensor"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"62"	"Particulate filter, clogging status"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"63"	"Status particle filter regeneration"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"64"	"Particle filter replaced"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"65"	"Distance travelled since last regeneration"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"66"	"Number regenerations due to flow resistance"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"67"	"Average distance from last 5 regener"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"68"	"Average distance from last 5 regener"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"69"	"Average duration of last 5 regener"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"70"	"Distance at last oil change"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"71"	"Distance to next oil change"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"72"	"Engine oil quality"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"73"	"Vehicle version"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Live Parameters"	"74"	"Distance travelled since engine control unit replaced"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"1"	"Fuel pump relay"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"2"	"EGR valve"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"3"	"Cooling fan low speed"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"4"	"Cooling fan high speed"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"5"	"Glowplug relay"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"6"	"AC-relay"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"7"	"Fuel pressure regulator"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"8"	"Fuel capacity regulator, high pressure pump inlet"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"9"	"Malfunction indicator lamp (MIL)"

"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"10"	"Glow plug lamp"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"11"	"Cruise lamp"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"12"	"Water temperature warning lamp"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"13"	"Particulate filter lamp"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"14"	"Water in fuel lamp"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"15"	"Oil pressure lamp"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"16"	"Turbo charge pressure valve"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"17"	"Throttle control valve"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"18"	"Turbo pressure indicator"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A2.000 1,9 JTDM 16V 150KM EDC16 CF4/EOBD"	"	"Tests"	"19"	"Flow shutter valve"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Adaptations"	"1"	"Oil change reset (only for version with DPF)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Adaptations"	"2"	"Self learnt functions reset"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Adaptations"	"3"	"Replacement of the sensor of the pressure of the rail"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Adaptations"	"4"	"Replacement of the oxygen sensor"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Adaptations"	"5"	"Replacement of the sensor of the air flow"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Adaptations"	"6"	"EGR mixer butterfly replacement"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Adaptations"	"7"	"Particle filter pressure diff sensor"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Adaptations"	"8"	"Cylinder 1 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Adaptations"	"9"	"Cylinder 2 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Adaptations"	"10"	"Cylinder 3 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Adaptations"	"11"	"Cylinder 4 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Adaptations"	"12"	"Regeneration"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"8"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"9"	"Fuel quantity correction cylinder 1"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"10"	"Fuel quantity correction cylinder 2"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"11"	"Fuel quantity correction cylinder 3"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"12"	"Fuel quantity correction cylinder 4"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"13"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"14"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"15"	"Brake pedal switch"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"16"	"Brake switch 2"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"17"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"18"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"19"	"AD/C accelerator position 1"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"20"	"AD/C accelerator position 2"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"21"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"22"	"Switch position cruise control"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"23"	"Cruise control error status"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"24"	"Actual gear"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"25"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"26"	"AC-relay"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"27"	"Pressure switch (trinary)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"28"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"29"	"Refrigerant pressure"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"30"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"31"	"Water temperature AD/C"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"32"	"Air temperature (Turbo)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"33"	"AD/C air temperature (Turbo)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"34"	"Boost pressure valve, closing"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"35"	"Target overboost pressure"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"36"	"Overboost pressure measured"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"37"	"Boost pressure, AD/C"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"38"	"Air mass measured"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"39"	"Target air mass"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"40"	"Temperature sensor in Air Mass Meter"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"41"	"Total quantity of fuel"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"42"	"Fuel temperature"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"43"	"Fuel pump relay"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"44"	"Preheating diagnos"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"45"	"Fuel pressure measured"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"46"	"Fuel pressure AD/C"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"47"	"Target fuel pressure"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"48"	"Pressure regulation valve (MPROP)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"49"	"Pressure regulator opening (DRV)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"50"	"EGR valve opening"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"51"	"EGR Valve check"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"52"	"Throttle solenoid valve"

"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"53"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"54"	"Cylinder 1 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"55"	"Cylinder 2 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"56"	"Cylinder 3 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"57"	"Cylinder 4 injector code"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"58"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"59"	"Pre-particulate filter temperature"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"60"	"Particulate filter temperature"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"61"	"Difference pressure sensor"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"62"	"Particulate filter, clogging status"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"63"	"Status particle filter regeneration"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"64"	"Particle filter replaced"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"65"	"Distance travelled since last regeneration"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"66"	"Number regenerations due to flow resistance"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"67"	"Average distance from last 5 regener"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"68"	"Average distance from last 5 regener"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"69"	"Average duration of last 5 regener"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"70"	"Distance at last oil change"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"71"	"Distance to next oil change"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"72"	"Engine oil quality"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"73"	"Vehicle version"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Live Parameters"	"74"	"Distance travelled since engine control unit replaced"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"1"	"Fuel pump relay"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"2"	"EGR valve"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"3"	"Cooling fan low speed"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"4"	"Cooling fan high speed"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"5"	"Glowplug relay"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"6"	"AC-relay"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"7"	"Fuel pressure regulator"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"8"	"Fuel capacity regulator, high pressure pump inlet"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"9"	"Malfunction indicator lamp (MIL)"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"10"	"Glow plug lamp"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"11"	"Cruise lamp"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"12"	"Water temperature warning lamp"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"13"	"Particulate filter lamp"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"14"	"Water in fuel lamp"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"15"	"Oil pressure lamp"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"16"	"Turbo charge pressure valve"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"17"	"Throttle control valve"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"18"	"Turbo pressure indicator"
"Alfa Romeo"	"159"	"Engine Diesel"	"939A9.000 2,4 JTDM 210KM EDC16 CF4/EOBD"	"	"Tests"	"19"	"Flow shutter valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"9"	"Air mass measured"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"12"	"Throttle positioner angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"13"	"Accelerator pedal position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"14"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"16"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"17"	"Signal lambda sensor 2, before catalysator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"18"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"19"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"20"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"21"	"Power steering signal (faulty signal)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"22"	"Ignition key position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"23"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"24"	"Pressure switch (trinary)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"25"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"26"	"Oil pressure switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"27"	"AC-relay"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"28"	"Fuel level"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"29"	"Fan 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"30"	"Fan 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"31"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"32"	"Set cruise acceleration (+)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"33"	"Set cruise deceleration (-)"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"34"	"Cruise control switch, set/resume"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"35"	"Clutch pedal switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"37"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"38"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"39"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"40"	"Motor controlled throttle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"41"	"Evap-valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"42"	"Sensor, coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"43"	"Air inlet sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"44"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Hitachi MPI"	"Live Parameters"	"45"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"3"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"6"	"Calculated spark advance"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"8"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"9"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"10"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"11"	"Position sensor step motor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"13"	"Reduction ignition timing, cyl 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"14"	"Reduction ignition timing, cyl 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"15"	"Reduction ignition timing, cyl 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"16"	"Reduction ignition timing, cyl 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"17"	"Knock sensor cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"18"	"Knock sensor cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"19"	"Knock sensor cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"20"	"Knock sensor cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"23"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"24"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"25"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"26"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"27"	"Catalyser check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"28"	"Misfire causing catalyst damage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"29"	"Fuel system check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"30"	"EVAP system valve opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"31"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"32"	"Coil 1 charge time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"33"	"Coil charge time cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"34"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"35"	"Data storage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"36"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"37"	"Vehicle status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"38"	"AC compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"40"	"Throttle status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"41"	"Adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"42"	"Adaptive idle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"43"	"Climate control adaptive idle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"45"	"Actual gear"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"46"	"Calculated air pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"47"	"Stepper motor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"48"	"Water temperature warning lamp"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"49"	"Battery status indicator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"50"	"Electric fan"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"51"	"Odometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"52"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"53"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"54"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"55"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"56"	"Universal code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"57"	"Phonic wheel adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"58"	"Misfire causing excess emissions"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"59"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"60"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"61"	"Sensor plausibility check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"12"	"Coil charge time cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"13"	"Coil charge time cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"14"	"Coil charge time cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"15"	"Coil charge time cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"16"	"Front lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"17"	"Rear lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"18"	"Lambda regulation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"19"	"Carbon filter solenoid valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"20"	"Carbon filter solenoid valve, degree of opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"21"	"Air conditioning authorisation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"22"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"23"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"24"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"25"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"26"	"Gear detected"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"27"	"Main relay"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"28"	"Cooling fan relay"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"29"	"Fan speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"5"	"Throttle angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"12"	"Ignition angle cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"13"	"Ignition angle cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"14"	"Ignition angle cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"15"	"Ignition angle cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"16"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"31"	"Operating state"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"32"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"33"	"Idle adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"34"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"36"	"Calculated air pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"37"	"Stepper motor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"38"	"Number of programmings"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"39"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"40"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"41"	"Immobiliser signal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"42"	"Misfire emission damage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"2"	"Intake pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"3"	"Air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"4"	"Water temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"5"	"Throttle angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"6"	"Spark advance"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"9"	"Target idle speed"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"10"	"Stepper motor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"12"	"Reduced spark advance cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"13"	"Reduced spark advance cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"14"	"Reduced spark advance cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"15"	"Reduced spark advance cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"16"	"Knock sensor cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"17"	"Knock sensor cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"18"	"Knock sensor cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"19"	"Knock sensor cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"20"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"21"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"22"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"23"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"24"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"25"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"26"	"Misfire causing catalyst damage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"27"	"Fuel system check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"28"	"Evap-valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"29"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"30"	"Coil 1 charge time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"31"	"Coil 2 charge time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"32"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"33"	"Data storage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"34"	"Vehicle status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"35"	"AC-compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"36"	"Throttle status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"37"	"Adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"38"	"Adaptive idle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"39"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"40"	"Calculated air pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"41"	"Water temperature warning lamp"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"42"	"Electric fan"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"43"	"Odometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"44"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"45"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"46"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"47"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"48"	"Phonic wheel adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"49"	"Misfire emission damage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"5"	"ECU number of type approval"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"6"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"12"	"Ignition angle cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"13"	"Ignition angle cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"14"	"Ignition angle cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"15"	"Ignition angle cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"16"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"31"	"Engine mode"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"32"	"Vehicle status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"33"	"Accelerator pedal position"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"34"	"Adaptation air-fuel mixture"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"35"	"Idle adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"36"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"38"	"Actual gear"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"39"	"Automatic transmission"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"40"	"Automatic transmission input"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"41"	"Throttle potentiometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"42"	"Calculated air pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"43"	"Stepper motor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"44"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"45"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"46"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"47"	"Misfire emission damage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"48"	"Refrigerant pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"49"	"Air/fuel ratio"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"50"	"Air/fuel learn conditions"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"2"	"Universal code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"3"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"10"	"IAT - Intake air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"12"	"Throttle angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"13"	"Calculated ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"14"	"Automatic Climate System"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"15"	"Spark advance"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"16"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"17"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"18"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"19"	"Coil charge time cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"21"	"Reduced spark advance cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"22"	"Reduced spark advance cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"23"	"Reduced spark advance cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"24"	"Reduced spark advance cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"25"	"Knock sensor cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"26"	"Knock sensor cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"27"	"Knock sensor cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"28"	"Knock sensor cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"29"	"Voltage lambda sensor upstream"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"30"	"Voltage lambda sensor downstream"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"31"	"Front lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"32"	"Rear lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"33"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"34"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"35"	"Coil charge time cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"36"	"Coil charge time cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"37"	"Power latch duration"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"38"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"39"	"Operating state"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"40"	"Vehicle status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"41"	"AC compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"42"	"Mixing adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"43"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"45"	"Calculated air pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"46"	"Water temperature warning lamp"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"48"	"Cooling fan"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"49"	"Throttle recovery"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"50"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"51"	"Phonic wheel adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"52"	"Brake pedal status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"53"	"Throttle position, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"54"	"Throttle control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"55"	"Throttle lower knocking learning"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"56"	"Oil pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"57"	"Clutch pedal"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"58"	"AC - high"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"3"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"2"	"Key (transponder) status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"6"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"9"	"Fast strength correct."
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"10"	"Strength correction (bank 1)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"11"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"12"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"13"	"Spark advance cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"14"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"16"	"Throttle position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"17"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"18"	"Lambda 1 mix. strength above catal."
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"19"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"20"	"Lambda 1 mix. strength below catal."
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"21"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"22"	"Throttle actuator, position monitoring"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"23"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"24"	"Control signal injection valves"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"25"	"AC pressure sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"26"	"Electric fan command in PWM"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"27"	"Injection duration cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"28"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"29"	"Air/fuel ratio"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"30"	"Target air mass"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"31"	"Quick strength correction (average)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"32"	"Slow strength correction (average)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"33"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"34"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"35"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"36"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"37"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"38"	"Anti knock correction"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"39"	"Air flow meter/Air mass meter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"40"	"Throttle control valve, target value"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"41"	"Measured fuel level"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"42"	"Refrigerant pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"43"	"Lambda 1 current above catal."
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"44"	"Lambda 1 current below catal."
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"45"	"Radiator Fan Control System"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"46"	"Set cruise acceleration (+)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"47"	"Set cruise deceleration (-)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"48"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"49"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"50"	"Lambda sensor check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"51"	"Exhaust Gas Recirculation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"52"	"Carbon filter solenoid valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"53"	"Cut-off status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"54"	"Enrichment below catalyser"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"55"	"Secondary air pump"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"56"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"57"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"58"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"59"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"60"	"Recovery"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"61"	"Climate control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"62"	"Climate control OFF"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"63"	"Torque converter clutch (modulated)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"64"	"Distance driven with MIL warning lamp lit"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"65"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"66"	"Ignition coil 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"67"	"Ignition malfunction cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"68"	"Ignition malfunction cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"69"	"Ignition malfunction cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"70"	"Ignition malfunction cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"1"	"Injection controller"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"20"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"21"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"22"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"23"	"Throttle position for idle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"24"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"25"	"Misfire detection"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"26"	"Rough road"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"27"	"Detonation check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"28"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"29"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"30"	"Fuel pump"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"31"	"Ignition key position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"32"	"Shutoff control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"33"	"Camshaft adjustment, inlet valves"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"34"	"Variable induction manifold"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"35"	"Vertical accelerometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"37"	"Brake switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"38"	"Brake pedal light"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"39"	"Cruise control switch, set/resume"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"40"	"Set cruise deceleration (-)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"41"	"Set cruise acceleration (+)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"42"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"43"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"44"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"45"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"46"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"47"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"48"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"49"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"50"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"51"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"52"	"Lambda 1 deviation below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"53"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"54"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"2"	"Control unit"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"3"	"Communication"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"4"	"Revolution signal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"5"	"Revolution signal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"6"	"Air inlet sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"9"	"Throttle potentiometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"10"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"11"	"Air pressure sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"13"	"Road speed signal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"14"	"AC compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"15"	"Idle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"16"	"Carbon filter solenoid valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"8"	"Spark advance"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"9"	"Coil charge time cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"10"	"Coil charge time cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"11"	"Coil charge time cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"12"	"Coil charge time cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"13"	"Coil charge time cylinder 5"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"14"	"Coil charge time cylinder 6"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"15"	"Status of front cylinders upstream oxygen sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"16"	"Status of front cylinders downstream oxygen sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"17"	"Status of rear cylinders upstream oxygen sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"18"	"Status of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"19"	"Voltage of front cylinders upstream oxygen sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"20"	"Voltage of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"21"	"Voltage of rear cylinders upstream oxygen sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"22"	"Voltage of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"23"	"Catalytic converter diagnosis"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"24"	"Throttle status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"25"	"Throttle angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"26"	"Throttle signal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"27"	"Carbon filter solenoid valve, degree of opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"28"	"Carbon filter solenoid valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"29"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"30"	"Low speed radiator fan relay"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"31"	"High speed radiator fan relay"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"ECU Information"	"2"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"14"	"Throttle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"17"	"Switch position cruise control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"18"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"19"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"20"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"22"	"Oil pressure switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"23"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"24"	"EVAP system valve opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"25"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"26"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"27"	"Fra factor, current load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"28"	"DTV 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"29"	"Overboost valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"30"	"Turbo charge regulator (Waste gate)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"31"	"DTV 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"32"	"Throttle adaptation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"33"	"Current gear"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"34"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"36"	"Overboost pressure measured"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"37"	"Target overboost pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"38"	"Boost pressure, AD/C"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"39"	"Engine torque, actual value"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"40"	"Engine torque, target value"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"41"	"Air flow - throttle closed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"42"	"Injection, final angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"43"	"Key position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"44"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"45"	"Brake pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"46"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"47"	"AC compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"48"	"Cooling fan 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"49"	"Cooling fan 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"50"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"51"	"Cut-off status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"52"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"53"	"Lambda 1 status above catalyst"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"54"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"55"	"Catalysator 1 heating"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"56"	"Throttle position learning"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"57"	"Throttle learn results"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"58"	"Fuel pump relay"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"59"	"Climate control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"60"	"Cruise control type"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"61"	"Brake nod (NFR)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"62"	"Gearbox type recognition"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"63"	"Overboost counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"64"	"Firing angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"2"	"Odometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"3"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"5"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"6"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"9"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"13"	"Throttle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"14"	"Air flow rate"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"15"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"16"	"Switch position cruise control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"17"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"18"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"19"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"20"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"21"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"22"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"23"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"24"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"25"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"26"	"DTV 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"27"	"DTV 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"28"	"FRA 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"29"	"FRA 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"30"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"31"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"32"	"Mixture preparation mode"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"33"	"Throttle adaptation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"34"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"35"	"Fuel pressure measured"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"36"	"Calculated fuel pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"37"	"Fuel pressure sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"38"	"Boost pressure regulation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"39"	"Engine torque"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"40"	"Engine torque, target value"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"41"	"Air flow - throttle closed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"42"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"43"	"Brake pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"44"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"45"	"AC compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"46"	"Cooling fan 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"47"	"Cooling fan 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"48"	"Cut-off status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"49"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"50"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"51"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"52"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"53"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"54"	"Gearbox type"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"55"	"Throttle position learning"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"56"	"Throttle learn results"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"57"	"Intake phase variator position, target"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"58"	"Exhaust phase variator position, target"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"59"	"Inlet phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"60"	"Exhaust phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"61"	"Inlet phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"62"	"Exhaust phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"63"	"Electric fan command in PWM"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"2"	"Odometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"3"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"5"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"6"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"9"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"13"	"Throttle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"14"	"Air flow rate"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"15"	"Set cruise acceleration (+)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"16"	"Set cruise deceleration (-)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"17"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"18"	"Cruise control switch, set/resume"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"19"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"20"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"21"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"22"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"23"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"24"	"DTV 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"25"	"DTV 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"26"	"FRA 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"27"	"FRA 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"28"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"29"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"30"	"Mixture preparation mode"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"31"	"Throttle adaptation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"32"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"33"	"Fuel pressure measured"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"34"	"Calculated fuel pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"35"	"Fuel pressure sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"36"	"Air flow - throttle closed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"37"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"38"	"Brake pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"40"	"AC compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"41"	"Cooling fan 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"42"	"Cooling fan 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"43"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"44"	"Shut-off valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"45"	"High pressure regulator valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"46"	"Throttle position learning"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"47"	"Throttle learn results"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"48"	"Intake phase variator position, target"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"49"	"Exhaust phase variator position, target"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"50"	"Inlet phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"51"	"Exhaust phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"52"	"Inlet phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"53"	"Exhaust phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"54"	"Brake booster pressure sensor volt"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"55"	"Phase variator command bank 2, intake"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"56"	"Phase variator command bank 2, exhaust"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"57"	"AD/C intake pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"58"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"59"	"Intake phase variator bank 2, target"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"60"	"Exhaust phase variator bank 2, target"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"61"	"Intake phase variator bank 2, measured"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"62"	"Exhaust phase variator bank 2, measured"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A.000 3,2 JTS 260KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"63"	"Difference between brake booster and atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"6"	"Number of rewrites"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"9"	"Air mass measured"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"12"	"Throttle positioner angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"13"	"Accelerator pedal position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"14"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"16"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"17"	"Signal lambda sensor 2, before catalysator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"18"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"19"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"20"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"21"	"Power steering signal (faulty signal)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"22"	"Ignition key position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"23"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"24"	"Pressure switch (trinary)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"25"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"26"	"Oil pressure switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"27"	"AC-relay"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"28"	"Fuel level"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"29"	"Fan 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"30"	"Fan 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"31"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"32"	"Set cruise acceleration (+)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"33"	"Set cruise deceleration (-)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"34"	"Cruise control switch, set/resume"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"35"	"Clutch pedal switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"37"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"38"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"39"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"40"	"Motor controlled throttle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"41"	"Evap-valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"42"	"Sensor, coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"43"	"Air inlet sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"44"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"45"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"3"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"6"	"Calculated spark advance"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"8"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"9"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"10"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"11"	"Position sensor step motor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"13"	"Reduction ignition timing, cyl 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"14"	"Reduction ignition timing, cyl 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"15"	"Reduction ignition timing, cyl 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"16"	"Reduction ignition timing, cyl 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"17"	"Knock sensor cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"18"	"Knock sensor cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"19"	"Knock sensor cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"20"	"Knock sensor cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"23"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"24"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"25"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"26"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"27"	"Catalyser check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"28"	"Misfire causing catalyst damage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"29"	"Fuel system check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"30"	"EVAP system valve opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"31"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"32"	"Coil 1 charge time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"33"	"Coil charge time cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"34"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"35"	"Data storage"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"36"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"37"	"Vehicle status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"38"	"AC compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"40"	"Throttle status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"41"	"Adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"42"	"Adaptive idle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"43"	"Climate control adaptive idle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"45"	"Actual gear"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"46"	"Calculated air pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"47"	"Stepper motor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"48"	"Water temperature warning lamp"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"49"	"Battery status indicator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"50"	"Electric fan"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"51"	"Odometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"52"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"53"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"54"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"55"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"56"	"Universal code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"57"	"Phonic wheel adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"58"	"Misfire causing excess emissions"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"59"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"60"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"61"	"Sensor plausibility check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"12"	"Throttle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"13"	"Calculated spark advance"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"14"	"Climate control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"15"	"Cruise Control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"16"	"ABS"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"17"	"Electrical power steering"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"18"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"19"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"20"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"21"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"22"	"Coil charge time cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"23"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"24"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"26"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"27"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"28"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"29"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"30"	"EVAP system valve opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"31"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"32"	"Coil 1 charge time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"33"	"Coil charge time cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"34"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"35"	"Engine mode"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"36"	"A/C compressor status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"37"	"Solenoid valve duty cycle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"38"	"Adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"39"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"40"	"Main relay, current state"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"41"	"Main relay command"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"42"	"Main relay voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"43"	"Calculated air pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"44"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"45"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"46"	"Fuel pump"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"48"	"Accelerator pedal position"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"49"	"Phonic wheel adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"50"	"Throttle position, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"51"	"Throttle status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"52"	"Throttle lower limit, self learn"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"53"	"Throttle learn results"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"54"	"Variable valve timing (VVT) position learnt 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"55"	"Variable valve timing (VVT) position learnt 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"56"	"Variable valve timing (VVT) position learnt 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"57"	"Variable valve timing (VVT) position learnt 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"58"	"Variable valve timing (VVT) position learnt 5"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"59"	"Variable valve timing (VVT) position learnt 6"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"60"	"Engine oil temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"2"	"Reference PSA"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"3"	"Supplier"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"5"	"Software version"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"1"	"Immobilisation status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"3"	"Engine torque"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"4"	"Cut-off status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"5"	"Air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"6"	"Intake pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"7"	"Water temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"8"	"Throttle position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"9"	"Throttle angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"10"	"Signal from throttle actuator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"12"	"Coil charge time cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"13"	"Coil charge time cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"14"	"Coil charge time cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"15"	"Coil charge time cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"16"	"Front lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"17"	"Rear lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"18"	"Lambda regulation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"19"	"Carbon filter solenoid valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"20"	"Carbon filter solenoid valve, degree of opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"21"	"Air conditioning authorisation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"22"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"23"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"24"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"25"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"26"	"Gear detected"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"27"	"Main relay"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"28"	"Cooling fan relay"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"29"	"Fan speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"5"	"Throttle angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"12"	"Ignition angle cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"13"	"Ignition angle cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"14"	"Ignition angle cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"15"	"Ignition angle cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"16"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"28"	"Power-latch time"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"12"	"Ignition angle cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"13"	"Ignition angle cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"14"	"Ignition angle cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"15"	"Ignition angle cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"16"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"31"	"Engine mode"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"32"	"Vehicle status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"33"	"Accelerator pedal position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"34"	"Adaptation air-fuel mixture"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"35"	"Idle adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"36"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"38"	"Actual gear"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"39"	"Automatic transmission"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"40"	"Automatic transmission input"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"41"	"Throttle potentiometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"42"	"Calculated air pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"43"	"Stepper motor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"44"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"45"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"46"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"47"	"Misfire emission damage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"48"	"Refrigerant pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"49"	"Air/fuel ratio"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"50"	"Air/fuel learn conditions"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"2"	"Universal code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"3"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"10"	"IAT - Intake air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"12"	"Throttle angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"13"	"Calculated ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"14"	"Automatic Climate System"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"15"	"Spark advance"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"16"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"17"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"18"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"19"	"Coil charge time cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"21"	"Reduced spark advance cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"22"	"Reduced spark advance cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"23"	"Reduced spark advance cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"24"	"Reduced spark advance cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"25"	"Knock sensor cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"26"	"Knock sensor cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"27"	"Knock sensor cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"28"	"Knock sensor cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"29"	"Voltage lambda sensor upstream"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"30"	"Voltage lambda sensor downstream"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"31"	"Front lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"32"	"Rear lambda sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"33"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"34"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"35"	"Coil charge time cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"36"	"Coil charge time cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"37"	"Power latch duration"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"38"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"39"	"Operating state"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"40"	"Vehicle status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"41"	"AC compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"42"	"Mixing adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"43"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"45"	"Calculated air pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"46"	"Water temperature warning lamp"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"48"	"Cooling fan"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"49"	"Throttle recovery"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"50"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"51"	"Phonic wheel adaption"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"52"	"Brake pedal status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"53"	"Throttle position, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"54"	"Throttle control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"55"	"Throttle lower knocking learning"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"56"	"Oil pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"57"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"58"	"AC - high"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"3"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"2"	"Key (transponder) status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"6"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"9"	"Fast strength correct."
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"10"	"Strength correction (bank 1)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"11"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"12"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"13"	"Spark advance cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"14"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"16"	"Throttle position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"17"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"18"	"Lambda 1 mix. strength above catal."
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"19"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"20"	"Lambda 1 mix. strength below catal."
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"21"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"22"	"Throttle actuator, position monitoring"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"23"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"24"	"Control signal injection valves"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"25"	"AC pressure sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"26"	"Electric fan command in PWM"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"27"	"Injection duration cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"28"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"29"	"Air/fuel ratio"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"30"	"Target air mass"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"31"	"Quick strength correction (average)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"32"	"Slow strength correction (average)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"33"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"34"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"35"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"36"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"37"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"38"	"Anti knock correction"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"39"	"Air flow meter/Air mass meter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"40"	"Throttle control valve, target value"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"41"	"Measured fuel level"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"42"	"Refrigerant pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"43"	"Lambda 1 current above catal."
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"44"	"Lambda 1 current below catal."
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"45"	"Radiator Fan Control System"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"46"	"Set cruise acceleration (+)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"47"	"Set cruise deceleration (-)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"48"	"Cruise control switch

"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"49"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"50"	"Lambda sensor check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"51"	"Exhaust Gas Recirculation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"52"	"Carbon filter solenoid valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"53"	"Cut-off status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"54"	"Enrichment below catalyser"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"55"	"Secondary air pump"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"56"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"57"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"58"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"59"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"60"	"Recovery"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"61"	"Climate control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"62"	"Climate control OFF"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"63"	"Torque converter clutch (modulated)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"64"	"Distance driven with MIL warning lamp lit"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"65"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"66"	"Ignition coil 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"67"	"Ignition malfunction cylinder 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"68"	"Ignition malfunction cylinder 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"69"	"Ignition malfunction cylinder 3"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"70"	"Ignition malfunction cylinder 4"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"31"	"DTV 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"32"	"DTV 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"33"	"FRA 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"34"	"FRA 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"36"	"Current gear"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"38"	"Fuel pressure measured"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"39"	"Calculated fuel pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"40"	"Fuel pressure sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"41"	"Fuel pressure control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"42"	"Air flow - throttle closed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"43"	"Cooling fan 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"44"	"Cooling fan 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"45"	"Detonation check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"46"	"Ignition key position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"47"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"48"	"Brake pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"49"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"50"	"A/C compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"51"	"Phase variator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"52"	"Cut-off status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"53"	"Lambda 1 status above catalyst"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"54"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"55"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"56"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"57"	"Evap-valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"58"	"Transmission"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"59"	"Throttle learn storage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"60"	"Throttle learn results"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"1"	"Kilometre counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"2"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"3"	"Max engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"4"	"Max engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"5"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"6"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"7"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"8"	"Airflow"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"9"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"10"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"11"	"Throttle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"13"	"Air inlet sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"14"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"15"	"Vehicle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"16"	"Throttle adaptation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"17"	"Cooling fan 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"18"	"Cooling fan 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"19"	"AC compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"20"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"21"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"22"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"23"	"Throttle position for idle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"24"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"25"	"Misfire detection"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"26"	"Rough road"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"27"	"Detonation check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"28"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"29"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"30"	"Fuel pump"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"31"	"Ignition key position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"32"	"Shutoff control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"33"	"Camshaft adjustment, inlet valves"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"34"	"Variable induction manifold"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"35"	"Vertical accelerometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"37"	"Brake switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"38"	"Brake pedal light"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"39"	"Cruise control switch, set/resume"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"40"	"Set cruise deceleration (-)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"41"	"Set cruise acceleration (+)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"42"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"43"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"44"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"45"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"46"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"47"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"48"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"49"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"50"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"51"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"52"	"Lambda 1 deviation below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"53"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"54"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"2"	"Control unit"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"3"	"Communication"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"4"	"Revolution signal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"5"	"Revolution signal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"6"	"Air inlet sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"9"	"Throttle potentiometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"10"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"11"	"Air pressure sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"13"	"Road speed signal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"14"	"AC compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"15"	"Idle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"16"	"Carbon filter solenoid valve"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"31"	"FRA 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"32"	"FRA 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"33"	"DTV 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"34"	"DTV 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"36"	"Current gear"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"38"	"Air flow - throttle closed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"39"	"Cooling fan 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"40"	"Cooling fan 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"41"	"Detonation check"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"42"	"Ignition key position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"43"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"44"	"Brake pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"45"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"46"	"A/C compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"47"	"Phase variator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"48"	"Cut-off status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"49"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"50"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"51"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"52"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"53"	"Evap-valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"54"	"Anti-skid (ASR)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"55"	"Transmission"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"56"	"Throttle learn storage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"57"	"Check engine lamp"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"1"	"Max engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"2"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"3"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"4"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"5"	"Airflow"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"8"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"9"	"Throttle learn phase"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"10"	"Learn function, lower stop, throttle actuator"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"11"	"Throttle learn inhibit"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"12"	"Throttle learn storage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"13"	"Accelerator pedal movement"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"14"	"Throttle learn results"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"15"	"AC compressor"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"27"	"Fra factor, current load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"28"	"DTV 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"29"	"Overboost valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"30"	"Turbo charge regulator (Waste gate)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"31"	"DTV 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"32"	"Throttle adaptation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"33"	"Current gear"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"34"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"36"	"Overboost pressure measured"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"37"	"Target overboost pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"38"	"Boost pressure, AD/C"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"39"	"Engine torque, actual value"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"40"	"Engine torque, target value"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"41"	"Air flow - throttle closed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"42"	"Injection, final angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"43"	"Key position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"44"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"45"	"Brake pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"46"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"47"	"AC compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"48"	"Cooling fan 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"49"	"Cooling fan 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"50"	"Engine status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"51"	"Cut-off status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"52"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"53"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"54"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"55"	"Catalysator 1 heating"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"56"	"Throttle position learning"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"57"	"Throttle learn results"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"58"	"Fuel pump relay"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"59"	"Climate control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"60"	"Cruise control type"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"61"	"Brake nod (NFR)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"62"	"Gearbox type recognition"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"63"	"Overboost counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"64"	"Firing angle"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"2"	"Odometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"3"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"5"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"6"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"9"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"13"	"Throttle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"14"	"Air flow rate"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"15"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"16"	"Switch position cruise control"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"17"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"18"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"19"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"20"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"21"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"22"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"23"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"24"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"25"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"26"	"DTV 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"27"	"DTV 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"28"	"FRA 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"29"	"FRA 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"30"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"31"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"32"	"Mixture preparation mode"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"33"	"Throttle adaptation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"34"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"35"	"Fuel pressure measured"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"36"	"Calculated fuel pressure"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"37"	"Fuel pressure sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"38"	"Boost pressure regulation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"39"	"Engine torque"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"40"	"Engine torque, target value"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"41"	"Air flow - throttle closed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"42"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"43"	"Brake pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"44"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"45"	"AC compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"46"	"Cooling fan 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"47"	"Cooling fan 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"48"	"Cut-off status"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"49"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"50"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"51"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"52"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"53"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"54"	"Gearbox type"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"55"	"Throttle position learning"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"56"	"Throttle learn results"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"57"	"Intake phase variator position, target"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"58"	"Exhaust phase variator position, target"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"59"	"Inlet phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"60"	"Exhaust phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"61"	"Inlet phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"62"	"Exhaust phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"63"	"Electric fan command in PWM"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"2"	"Odometer"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"3"	"Numbers of overrevs"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"5"	"Number of rewrites"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"6"	"Odometer at last rewrite"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"9"	"Inlet air temperature"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"13"	"Throttle opening"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"14"	"Air flow rate"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"15"	"Set cruise acceleration (+)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"16"	"Set cruise deceleration (-)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"17"	"Cruise control switch"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"18"	"Cruise control switch, set/resume"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"19"	"Battery voltage"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"20"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"21"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"22"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"23"	"Accelerator pedal position sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"24"	"DTV 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"25"	"DTV 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"26"	"FRA 1 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"27"	"FRA 2 Factor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"28"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"29"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"30"	"Mixture preparation mode"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"31"	"Throttle adaptation"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"32"	"Atmospheric pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"33"	"Fuel pressure measured"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"34"	"Calculated fuel pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"35"	"Fuel pressure sensor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"36"	"Air flow - throttle closed"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"37"	"Clutch pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"38"	"Brake pedal"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"40"	"AC compressor"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"41"	"Cooling fan 1"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"42"	"Cooling fan 2"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"43"	"EVAP control valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"44"	"Shut-off valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"45"	"High pressure regulator valve"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"46"	"Throttle position learning"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"47"	"Throttle learn results"

"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"48"	"Intake phase variator position, target"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"49"	"Exhaust phase variator position, target"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"50"	"Inlet phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"51"	"Exhaust phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"52"	"Inlet phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"53"	"Exhaust phase variator actual position"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"54"	"Brake booster pressure sensor volt"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"55"	"Phase variator command bank 2, intake"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"56"	"Phase variator command bank 2, exhaust"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"57"	"AD/C intake pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"58"	"Inlet manifold pressure"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"59"	"Intake phase variator bank 2, target"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"60"	"Exhaust phase variator bank 2, target"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"61"	"Intake phase variator bank 2, measured"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"62"	"Exhaust phase variator bank 2, measured"
"Alfa Romeo"	"159"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"63"	"Difference between brake booster and atmospheric pressure"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"ECU Information"	"3"	"Software version"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"1"	"Solenoid 1"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"2"	"Solenoid 2"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"3"	"Selector lever lock solenoid"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"4"	"Key lock solenoid"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"5"	"Check gearbox lamp"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"6"	"Solenoid 1"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"7"	"Solenoid 2"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"8"	"Solenoid 3"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"9"	"Pressure control solenoid"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"10"	"Hydraulic control solenoid"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"11"	"Lock-up solenoid"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"12"	"Input speed"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"13"	"Output speed"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"14"	"Oil temperatur"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"16"	"Engine speed"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"17"	"Engine torque, actual value"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"18"	"Engine torque request"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"19"	"Accelerator pedal position"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"20"	"Torque reduction"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"21"	"Enginetorque limit"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"22"	"Vehicle speed"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"23"	"Gear lever position"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"24"	"Brake light switch"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"25"	"Gear up"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"26"	"Gear down"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"27"	"Lock-up solenoid"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"28"	"Check engine lamp"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"29"	"Status gearbox"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"30"	"Climate system status"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"31"	"Gear shift program"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"32"	"Torque converter"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"33"	"Actual gear"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"34"	"Gearchange switch"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"35"	"Change of gear in progress"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"36"	"Shift request"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"37"	"Start up with second gear"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"38"	"Adaption status"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"39"	"Gearbox fault"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"40"	"Solenoid 1"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"41"	"Solenoid 2"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"42"	"Shift control solenoid valve A"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"43"	"Shift control solenoid valve B"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"44"	"Lock-up solenoid"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"45"	"Hydraulic control solenoid"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"46"	"Pressure control solenoid"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"47"	"Solenoid 1"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"48"	"Solenoid 2"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"49"	"Solenoid 3"
"Alfa Romeo"	"159"	"Gearbox / Automatic Transmission"	"AISIN AF 40-6"	"	"Live Parameters"	"50"	"Gearbox ratio"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"ECU Information"	"2"	"Production day"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"ECU Information"	"4"	"Hardware number"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"ECU Information"	"5"	"Software version number"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"ECU Information"	"6"	"Software number"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"ECU Information"	"7"	"ISO Code"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"1"	"Fuel supply mode"

"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"2"	"Startup from line 1 rotary key transponder"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"3"	"Startup from line 2 rotary key transponder"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"4"	"key transponder enable switch line"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"5"	"Ignition circuit"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"6"	"Key transponder rotation unlock switch"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"7"	"Key transponder lock/unlock motor"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"8"	"Transponder aerial"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"9"	"Key transponder authentication"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"10"	"Identification of key"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"12"	"Key transponder"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"13"	"Programming"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"14"	"Programmed transponder"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"15"	"Steering column lock"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"16"	"Programmable transponder"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"17"	"Body computer"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"18"	"Transponder disabled"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"19"	"Communication with body computer (NBC)"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"20"	"Number of last key transponder used"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"21"	"Number of key transponders enabled"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"22"	"Number of key transponders disabled"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"23"	"Identification last key transponder used"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"24"	"Key transponder battery"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"25"	"Number of last key transponder RF used"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"26"	"Number of RF key transponders enabled"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"27"	"Door unlock key transponder button"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"28"	"Door lock key transponder button"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"29"	"Boot unlock key transponder button"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Electronic key"	"	"Live Parameters"	"30"	"Identification last key transponder RF used"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"ECU Information"	"4"	"Software number"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"ECU Information"	"5"	"Software version"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"ECU Information"	"6"	"ISO Code"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"1"	"Minicrypt"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"2"	"Type of key transponder reader"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"3"	"Gearbox type recognition"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"4"	"Fuel supply mode"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"5"	"EPROM memory"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"6"	"RAM memory"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"7"	"ROM"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"8"	"Steering lock status"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"9"	"Steering lock actuator"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"10"	"Lock position switch"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"11"	"Unlock position switch"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"12"	"Key position"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"13"	"Engine start up"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"14"	"INT/A signal"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"15"	"Startup request to robotised gearbox"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"16"	"Key transponder inserted"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"17"	"Start enabled from transmission control module"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"18"	"Brake light switch 1"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"19"	"Brake light switch 2"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"20"	"Clutch switch"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"21"	"Terminal 15 from line 2 rotary key transponder"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"22"	"Startup from line 1 rotary key transponder"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"23"	"Startup from line 2 rotary key transponder"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"24"	"Steering unlock from body computer"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"25"	"Key transponder lock request"
"Alfa Romeo"	"159"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"26"	"Key transponder unlock request"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"4"	"Software version number"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Inspections"	"1"	"Odometer reset button"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Inspections"	"2"	"Recall service message"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"1"	"Odometer"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"2"	"Distance indicator at last service reset"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"3"	"Date of last service operation"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"4"	"Serviceinterval"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"5"	"Service indicator"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"6"	"Service indicator"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"7"	"Remaining time"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"8"	"Days since service"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"9"	"Load status"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"10"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"11"	"Time"

"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"12"	"Date"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"13"	"Coolant temperature"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"14"	"Vehicle speed"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"15"	"Fuel gauge"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"16"	"Engine speed"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"17"	"Driving range to next servicing"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"18"	"Days until service"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"19"	"Turbo charging pressure"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"20"	"Engine oil temperature"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"21"	"Engine oil level"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"1"	"Warning lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"2"	"Main beam indicator lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"3"	"Low beam indicator"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"4"	"Parking brake lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"5"	"ABS indicator lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"6"	"Sidelights"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"7"	"Theft indicator"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"8"	"Left indicator light"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"9"	"Right indicator light"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"10"	"Indicator, fuel reserve"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"11"	"Water temperature warning lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"12"	"Alternator warning lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"13"	"Indicator lamp, door"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"14"	"Oil pressure lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"15"	"Brake pad wear w.lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"16"	"Glow time lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"17"	"Foglights warning lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"18"	"Rear fog lights"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"19"	"Water in fuel filter"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"20"	"Cruise lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"21"	"VDC lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"22"	"Tyre pressure w.lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"23"	"SRS warning lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"24"	"Engine oil temperature"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"25"	"Warning lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"26"	"Dusk sensor"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"27"	"External lights failure w.lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"28"	"Brake light"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"29"	"Window wash minimum level"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"30"	"Theft protection"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"31"	"Key indicator"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"32"	"Rain sensor"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"33"	"Particulate filter lamp"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"34"	"Control module battery monitoring"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"35"	"Reverse counter lights"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"36"	"Display matrix test"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"37"	"Water temperature"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"38"	"Fuel gauge"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"39"	"Speedometer"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"40"	"RPM-gauge"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"41"	"Turbo charging pressure"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"42"	"Engine oil temperature"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"43"	"Instrument panel lightning"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"44"	"LCD backlighting"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"45"	"Buzzer"
"Alfa Romeo"	"159"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"46"	"Arabia overspeed"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"Adaptations"	"1"	"Tow hook - Not fitted"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"Adaptations"	"2"	"Tow hook - Fitted"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"ECU Information"	"4"	"Software version number"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"ECU Information"	"6"	"Tow hook"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"1"	"Voltage"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"2"	"Vehicle speed"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"3"	"Status reverse gear"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"4"	"Status switch"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"5"	"Tow hook"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"6"	"Front sensors"
"Alfa Romeo"	"159"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"7"	"Outside temperature"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"Autoliv"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"Autoliv"	"Live Parameters"	"1"	"Number of rewrites"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"Autoliv"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"Autoliv"	"Live Parameters"	"3"	"1 st level, driver's airbag resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"Autoliv"	"Live Parameters"	"4"	"2nd level, driver's airbag resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"Autoliv"	"Live Parameters"	"5"	"1 st level, passenger airbag resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"Autoliv"	"Live Parameters"	"6"	"2nd level, passenger airbag resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"Autoliv"	"Live Parameters"	"7"	"Driver's pretensioner resistance"

"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"TRW"	"Live Parameters"	"27"	"Passenger airbag exclusion switch"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"TRW"	"Live Parameters"	"28"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"TRW"	"Live Parameters"	"29"	"Passenger airbag and knee guard"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"TRW"	"Live Parameters"	"30"	"Drivers seatbelt"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"TRW"	"Live Parameters"	"31"	"Pretensioner cut-in"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"TRW"	"Live Parameters"	"32"	"Passenger present sensor"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"TRW"	"Live Parameters"	"33"	"Front passenger seatbelt"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"TRW"	"Live Parameters"	"34"	"Rear side airbags exclusion switch"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"TRW"	"Live Parameters"	"35"	"Rear side airbag exclusion warning lamp"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"TRW"	"Live Parameters"	"36"	"Rear side airbags"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"TRW"	"Live Parameters"	"37"	"Side airbag trigger"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-1G-I) General CAN (11/50Kb)"	"TRW"	"Live Parameters"	"38"	"Mode status"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"ECU Information"	"3"	"Software version"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"ECU Information"	"6"	"Fabrication code"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"1"	"Battery voltage"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"2"	"1 st level, driver's airbag resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"3"	"2nd level, driver's airbag resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"4"	"1 st level, passenger airbag resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"5"	"2nd level, passenger airbag resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"6"	"Driver's pretensioner resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"7"	"Passenger pretensioner resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"8"	"Left side rear pretens resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"9"	"Right side rear pretens resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"10"	"Left side curtain airbag resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"11"	"Right side curtain airbag resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"12"	"Rear left side airbag resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"13"	"Rear right side airbag resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"14"	"Drivers knee guard, resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"15"	"Passenger knee guard, resistance"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"16"	"Drivers seatbelt"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"17"	"Passengers seatbelt"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"18"	"Passenger airbag exclusion switch"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"19"	"Rear airbag exclusion circuit internal current"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"20"	"Instrument cluster"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"21"	"Trip computer"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"22"	"Body computer"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"23"	"Failure warning lamp status (from can)"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"24"	"Passenger airbag exclusion warning lamp (from can)"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"25"	"Seat belt warning lamp (from can)"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"26"	"SRS warning lamp"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"27"	"Passenger airbag exclusion switch"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"28"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"29"	"Passenger airbag and knee guard"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"30"	"Drivers seatbelt"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"31"	"Pretensioner cut-in"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"32"	"Passenger present sensor"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"33"	"Front passenger seatbelt"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"34"	"Rear side airbags exclusion switch"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"35"	"Rear side airbag exclusion warning lamp"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"36"	"Rear side airbags"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"37"	"Side airbag trigger"
"Alfa Romeo"	"159"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"38"	"Mode status"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"3"	"Immobiliser signal"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"4"	"Maximum revolution exceeded"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"8"	"Accelerator pedal position"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"9"	"Injection start"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"10"	"Pilot injection start"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"11"	"Main injection time"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"12"	"Pre injection time"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"13"	"Injection amount"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"14"	"Target fuel pressure"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"15"	"Fuel pressure measured"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"16"	"Solenoid pressure regulation"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"17"	"Target air mass"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"18"	"Air mass measured"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"19"	"EGR valve opening"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"20"	"Target overboost pressure"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"21"	"Overboost pressure measured"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"22"	"Charging pressure valve"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"23"	"Atmospheric pressure"

"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"24"	"Inlet air temperature"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"25"	"Coolant temperature"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"26"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"27"	"Road speed signal"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"28"	"A/C requested"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"29"	"Brake pedal"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"30"	"Clutch pedal"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"31"	"Ignition status"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"32"	"Quadrinary 1st level"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"33"	"Quadrinary 2nd level"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"34"	"Water in fuel (if sensor present)"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"35"	"Cruise control switch"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"36"	"Set cruise acceleration (+)"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"37"	"Set cruise deceleration (-)"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"38"	"Cruise control switch, set/resume"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"39"	"CAN: data bus"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"40"	"Overboost strategy"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"41"	"EGR valve status"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"42"	"AD/C accelerator position 1"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"43"	"AD/C accelerator position 2"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"44"	"Capacitor 1"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"45"	"Quantity fuel for cruise"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"46"	"Fuel temperature"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"47"	"Fuel quantity"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"48"	"CAN: data bus (if present)"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"49"	"Injection valve 1"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"50"	"Injection valve 2"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"51"	"Injection valve 3"
"Alfa Romeo"	"166"	"Engine Diesel"	"839A6.000 2,4 JTD 140KM EDC15 CF3"	"	"Live Parameters"	"52"	"Injection valve 4"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"1"	"Key"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"2"	"Revolution signal"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"3"	"Accelerator pedal position sensor"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"4"	"Injection timing adjustment"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"5"	"Injection timing adjustment"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"6"	"Injection time"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"7"	"Injection time"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"8"	"Injection amount"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"9"	"Fuel pressure"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"10"	"Fuel pressure"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"11"	"Pressure regulator"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"12"	"Air inlet sensor"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"13"	"Air inlet sensor"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"14"	"EGR valve"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"15"	"Overboost"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"16"	"Overboost"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"17"	"Turbo regulating valve"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"18"	"Air pressure sensor"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"19"	"Air inlet temperature sensor"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"20"	"Coolant temperature sensor"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"21"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"22"	"Road speed signal"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"23"	"Clutch pedal switch"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"24"	"Self test"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"25"	"AC order signal"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"26"	"AC order signal"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"27"	"Brake pedal switch"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"28"	"Pressure switch climate control system"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"29"	"Key"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"30"	"Engine start up"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"31"	"Cruise control"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"32"	"EGR"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"33"	"AD/C"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"34"	"AD/C"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"35"	"Accelerator pedal position sensor"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"36"	"Accelerator pedal position sensor"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"37"	"AD/C"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"38"	"AD/C"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"39"	"Air inlet temperature sensor"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"40"	"Air inlet sensor"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"41"	"Control power injector capacitor"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"42"	"Control power injector capacitor"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"43"	"Status"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"44"	"Glow time lamp"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"45"	"Check engine lamp"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"46"	"Temperature warning"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"47"	"Fuel pump"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"48"	"Cooling fan"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"49"	"Cooling fan"
"Alfa Romeo"	"166"	"Engine Diesel"	"AR 34202 2,4 JTD 136KM EDC15"	"	"Live Parameters"	"50"	"AC compressor"

"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"4"	"Communication"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"6"	"Revolution signal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"7"	"Sensor, coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"8"	"Air inlet temperature sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"9"	"Air inlet sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"12"	"Throttle potentiometer"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"14"	"Air inlet sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"16"	"Road speed signal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"17"	"Lambda regulation"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"18"	"Accelerator pedal position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"19"	"Quadrinary 1st level"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"20"	"Quadrinary 2nd level"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"21"	"AC compressor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"22"	"Status of lambda probe"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"23"	"Desired idling speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"25"	"Lambda integrator"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"26"	"Potentiometer throttle control valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"27"	"Target air mass"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"28"	"Idle recognition test"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"29"	"Throttle minimum opening"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Live Parameters"	"30"	"Idle recognition signals"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Tests"	"1"	"Fuel pump"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Tests"	"2"	"Injection valve 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Tests"	"3"	"Injection valve 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Tests"	"4"	"Injection valve 3"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Tests"	"5"	"Injection valve 4"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Tests"	"6"	"Variable induction manifold"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Tests"	"7"	"Resetting valve, variable camshaft"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Tests"	"8"	"Electric fan speed 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Tests"	"9"	"Electric fan speed 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Tests"	"10"	"Evap-valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Tests"	"11"	"AC compressor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Tests"	"12"	"Idle valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34103 2,0 T.S. 155KM Motronic M1.5.5"	"	"Tests"	"13"	"Water temperature warning lamp"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"1"	"Kilometre counter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"2"	"Maximum revolution exceeded"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"3"	"Max engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"4"	"Number of rewrites"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"5"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"6"	"Coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"7"	"Inlet air temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"8"	"Airflow"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"9"	"Ignition timing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"10"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"11"	"Throttle opening"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"13"	"Air inlet sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"14"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"15"	"Road speed signal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"16"	"Throttle adaptation"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"17"	"Cooling fan 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"18"	"Cooling fan 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"19"	"AC compressor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"20"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"21"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"22"	"Desired idling speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"23"	"Throttle position for idle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"25"	"Misfire detection"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"26"	"Rough road"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"27"	"Detonation check"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"28"	"Engine status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"29"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"30"	"Cruise control"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"31"	"Brake switch"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"32"	"Brake pedal light"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"33"	"Cruise control switch, set/resume"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 34201 2,5 V6 24V 190KM Motronic ME3.1"	"	"Live Parameters"	"34"	"Set cruise deceleration (-)"

"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36201 2,5 V6 24V 188KM Motronic ME3.1"	"	"Live Parameters"	"54"	"Lambda 1 deviation below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36201 2,5 V6 24V 188KM Motronic ME3.1"	"	"Live Parameters"	"55"	"Lambda 2 deviation below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36201 2,5 V6 24V 188KM Motronic ME3.1"	"	"Live Parameters"	"56"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36201 2,5 V6 24V 188KM Motronic ME3.1"	"	"Live Parameters"	"57"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36201 2,5 V6 24V 188KM Motronic ME3.1"	"	"Live Parameters"	"58"	"Lambda sensor 2 above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36201 2,5 V6 24V 188KM Motronic ME3.1"	"	"Live Parameters"	"59"	"Lambda sensor 2 below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"9"	"Air mass measured"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"12"	"Throttle positioner angle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"13"	"Accelerator pedal position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"14"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"16"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"17"	"Signal lambda sensor 2, before catalysator"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"18"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"19"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"20"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"21"	"Power steering signal (faulty signal)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"22"	"Ignition key position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"23"	"A/C requested"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"24"	"Pressure switch (trinary)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"25"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"26"	"Oil pressure switch"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"27"	"AC-relay"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"28"	"Fuel level"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"29"	"Fan 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"30"	"Fan 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"31"	"Cruise control switch"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"32"	"Set cruise acceleration (+)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"33"	"Set cruise deceleration (-)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"34"	"Cruise control switch, set/resume"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"35"	"Clutch pedal switch"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"37"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"38"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"39"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"40"	"Motor controlled throttle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"41"	"Evap-valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"42"	"Sensor, coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"43"	"Air inlet sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"44"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Hitachi MPI"	"Live Parameters"	"45"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"3"	"Inlet air temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"6"	"Calculated spark advance"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"8"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"9"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"10"	"Target idle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"11"	"Position sensor step motor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"13"	"Reduction ignition timing, cyl 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"14"	"Reduction ignition timing, cyl 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"15"	"Reduction ignition timing, cyl 3"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"16"	"Reduction ignition timing, cyl 4"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"17"	"Knock sensor cylinder 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"18"	"Knock sensor cylinder 2"

"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"32"	"Coil 1 charge time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"33"	"Coil charge time cylinder 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"34"	"Engine status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"35"	"Engine mode"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"36"	"A/C compressor status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"37"	"Solenoid valve duty cycle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"38"	"Adaption"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"39"	"Atmospheric pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"40"	"Main relay, current state"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"41"	"Main relay command"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"42"	"Main relay voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"43"	"Calculated air pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"44"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"45"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"46"	"Fuel pump"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"48"	"Accelerator pedal position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"49"	"Phonic wheel adaption"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"50"	"Throttle position, track 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"51"	"Throttle status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"52"	"Throttle lower limit, self learn"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"53"	"Throttle learn results"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"54"	"Variable valve timing (VVT) position learnt 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"55"	"Variable valve timing (VVT) position learnt 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"56"	"Variable valve timing (VVT) position learnt 3"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"57"	"Variable valve timing (VVT) position learnt 4"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"58"	"Variable valve timing (VVT) position learnt 5"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"59"	"Variable valve timing (VVT) position learnt 6"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"60"	"Engine oil temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"2"	"Reference PSA"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"3"	"Supplier"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"5"	"Software version"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"1"	"Immobilisation status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"3"	"Engine torque"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"4"	"Cut-off status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"5"	"Air temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"6"	"Intake pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"7"	"Water temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"8"	"Throttle position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"9"	"Throttle angle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"10"	"Signal from throttle actuator"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"12"	"Coil charge time cylinder 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"13"	"Coil charge time cylinder 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"14"	"Coil charge time cylinder 3"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"15"	"Coil charge time cylinder 4"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"16"	"Front lambda sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"17"	"Rear lambda sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"18"	"Lambda regulation"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"19"	"Carbon filter solenoid valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"20"	"Carbon filter solenoid valve, degree of opening"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"21"	"Air conditioning authorisation"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"22"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"23"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"24"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"25"	"Vehicle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"26"	"Gear detected"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"27"	"Main relay"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"28"	"Cooling fan relay"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"29"	"Fan speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"5"	"Throttle angle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"11"	"Battery voltage"

"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"45"	"Odometer at last rewrite"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"46"	"Engine start up"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"47"	"Injection controller"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"48"	"Phonic wheel adaption"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"49"	"Misfire emission damage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"5"	"ECU number of type approval"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"6"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"12"	"Ignition angle cylinder 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"13"	"Ignition angle cylinder 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"14"	"Ignition angle cylinder 3"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"15"	"Ignition angle cylinder 4"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"16"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"31"	"Engine mode"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"32"	"Vehicle status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"33"	"Accelerator pedal position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"34"	"Adaptation air-fuel mixture"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"35"	"Idle adaption"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"36"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"38"	"Actual gear"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"39"	"Automatic transmission"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"40"	"Automatic transmission input"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"41"	"Throttle potentiometer"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"42"	"Calculated air pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"43"	"Stepper motor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"44"	"Number of rewrites"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"45"	"Engine start up"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"46"	"Injection controller"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"47"	"Misfire emission damage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"48"	"Refrigerant pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"49"	"Air/fuel ratio"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"50"	"Air/fuel learn conditions"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"2"	"Universal code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"3"	"Injection controller"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"10"	"IAT - Intake air temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"12"	"Throttle angle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"13"	"Calculated ignition timing"

"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"14"	"Automatic Climate System"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"15"	"Spark advance"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"16"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"17"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"18"	"Target idle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"19"	"Coil charge time cylinder 3"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"21"	"Reduced spark advance cylinder 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"22"	"Reduced spark advance cylinder 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"23"	"Reduced spark advance cylinder 3"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"24"	"Reduced spark advance cylinder 4"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"25"	"Knock sensor cylinder 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"26"	"Knock sensor cylinder 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"27"	"Knock sensor cylinder 3"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"28"	"Knock sensor cylinder 4"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"29"	"Voltage lambda sensor upstream"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"30"	"Voltage lambda sensor downstream"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"31"	"Front lambda sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"32"	"Rear lambda sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"33"	"EVAP control valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"34"	"Vehicle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"35"	"Coil charge time cylinder 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"36"	"Coil charge time cylinder 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"37"	"Power latch duration"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"38"	"Engine status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"39"	"Operating state"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"40"	"Vehicle status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"41"	"AC compressor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"42"	"Mixing adaption"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"43"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"45"	"Calculated air pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"46"	"Water temperature warning lamp"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"48"	"Cooling fan"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"49"	"Throttle recovery"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"50"	"Accelerator pedal position sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"51"	"Phonic wheel adaption"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"52"	"Brake pedal status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"53"	"Throttle position, track 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"54"	"Throttle control"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"55"	"Throttle lower knocking learning"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"56"	"Oil pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"57"	"Clutch pedal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"58"	"AC - high"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"3"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"2"	"Key (transponder) status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"6"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"9"	"Fast strength correct."
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"10"	"Strength correction (bank 1)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"11"	"Inlet manifold pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"12"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"13"	"Spark advance cylinder 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"14"	"Inlet air temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"16"	"Throttle position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"17"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"18"	"Lambda 1 mix. strength above catal."
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"19"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"20"	"Lambda 1 mix. strength below catal."
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"21"	"Accelerator pedal position sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"22"	"Throttle actuator, position monitoring"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"23"	"Clutch pedal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"24"	"Control signal injection valves"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"25"	"AC pressure sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"26"	"Electric fan command in PWM"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"27"	"Injection duration cylinder 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"28"	"Atmospheric pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"29"	"Air/fuel ratio"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"30"	"Target air mass"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"31"	"Quick strength correction (average)"

"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"32"	"Slow strength correction (average)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"33"	"Accelerator pedal position sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"34"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"35"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"36"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"37"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"38"	"Anti knock correction"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"39"	"Air flow meter/Air mass meter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"40"	"Throttle control valve, target value"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"41"	"Measured fuel level"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"42"	"Refrigerant pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"43"	"Lambda 1 current above catal."
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"44"	"Lambda 1 current below catal."
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"45"	"Radiator Fan Control System"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"46"	"Set cruise acceleration (+)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"47"	"Set cruise deceleration (-)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"48"	"Cruise control switch"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"49"	"Cruise control switch"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"50"	"Lambda sensor check"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"51"	"Exhaust Gas Recirculation"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"52"	"Carbon filter solenoid valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"53"	"Cut-off status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"54"	"Enrichment below catalyser"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"55"	"Secondary air pump"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"56"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"57"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"58"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"59"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"60"	"Recovery"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"61"	"Climate control"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"62"	"Climate control OFF"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"63"	"Torque converter clutch (modulated)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"64"	"Distance driven with MIL warning lamp lit"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"65"	"Target idle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"66"	"Ignition coil 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"67"	"Ignition malfunction cylinder 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"68"	"Ignition malfunction cylinder 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"69"	"Ignition malfunction cylinder 3"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"70"	"Ignition malfunction cylinder 4"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"31"	"DTV 1 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"32"	"DTV 2 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"33"	"FRA 1 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"34"	"FRA 2 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"36"	"Current gear"

"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"38"	"Fuel pressure measured"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"39"	"Calculated fuel pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"40"	"Fuel pressure sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"41"	"Fuel pressure control valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"42"	"Air flow - throttle closed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"43"	"Cooling fan 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"44"	"Cooling fan 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"45"	"Detonation check"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"46"	"Ignition key position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"47"	"Clutch pedal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"48"	"Brake pedal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"49"	"A/C requested"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"50"	"A/C compressor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"51"	"Phase variator"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"52"	"Cut-off status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"53"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"54"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"55"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"56"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"57"	"Evap-valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"58"	"Transmission"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"59"	"Throttle learn storage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.1.1 EOBBD"	"Live Parameters"	"60"	"Throttle learn results"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"1"	"Kilometre counter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"2"	"Numbers of overrevs"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"3"	"Max engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"4"	"Max engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"5"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"6"	"Coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"7"	"Inlet air temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"8"	"Airflow"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"9"	"Ignition timing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"10"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"11"	"Throttle opening"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"13"	"Air inlet sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"14"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"15"	"Vehicle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"16"	"Throttle adaptation"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"17"	"Cooling fan 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"18"	"Cooling fan 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"19"	"AC compressor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"20"	"A/C requested"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"21"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"22"	"Target idle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"23"	"Throttle position for idle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"24"	"EVAP control valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"25"	"Misfire detection"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"26"	"Rough road"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"27"	"Detonation check"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"28"	"Engine status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"29"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"30"	"Fuel pump"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"31"	"Ignition key position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"32"	"Shutoff control"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"33"	"Camshaft adjustment, inlet valves"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"34"	"Variable induction manifold"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"35"	"Vertical accelerometer"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"37"	"Brake switch"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"38"	"Brake pedal light"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"39"	"Cruise control switch, set/resume"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"40"	"Set cruise deceleration (-)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"41"	"Set cruise acceleration (+)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"42"	"Clutch pedal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"43"	"Accelerator pedal position sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"44"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"45"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"46"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"47"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"48"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"49"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"50"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"51"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"52"	"Lambda 1 deviation below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"53"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"54"	"Lambda sensor 1 below catalyst"

"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"2"	"Control unit"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"3"	"Communication"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"4"	"Revolution signal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"5"	"Revolution signal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"6"	"Air inlet sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"9"	"Throttle potentiometer"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"10"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"11"	"Air pressure sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"13"	"Road speed signal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"14"	"AC compressor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"15"	"Idle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"16"	"Carbon filter solenoid valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"31"	"FRA 1 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"32"	"FRA 2 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"33"	"DTV 1 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"34"	"DTV 2 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"36"	"Current gear"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"38"	"Air flow - throttle closed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"39"	"Cooling fan 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"40"	"Cooling fan 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"41"	"Detonation check"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"42"	"Ignition key position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"43"	"Clutch pedal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"44"	"Brake pedal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"45"	"A/C requested"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"46"	"A/C compressor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"47"	"Phase variator"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"48"	"Cut-off status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"49"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"50"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"51"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"52"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"53"	"Evap-valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"54"	"Anti-skid (ASR)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"55"	"Transmission"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"56"	"Throttle learn storage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"57"	"Check engine lamp"

"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"14"	"Throttle opening"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"17"	"Switch position cruise control"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"18"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"19"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"20"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"22"	"Oil pressure switch"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"23"	"Target idle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"24"	"EVAP system valve opening"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"25"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"26"	"Accelerator pedal position sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"27"	"Fra factor, current load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"28"	"DTV 1 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"29"	"Overboost valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"30"	"Turbo charge regulator (Waste gate)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"31"	"DTV 2 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"32"	"Throttle adaptation"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"33"	"Current gear"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"34"	"Inlet manifold pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"36"	"Overboost pressure measured"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"37"	"Target overboost pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"38"	"Boost pressure, AD/C"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"39"	"Engine torque, actual value"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"40"	"Engine torque, target value"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"41"	"Air flow - throttle closed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"42"	"Injection, final angle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"43"	"Key position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"44"	"Clutch pedal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"45"	"Brake pedal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"46"	"A/C requested"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"47"	"AC compressor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"48"	"Cooling fan 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"49"	"Cooling fan 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"50"	"Engine status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"51"	"Cut-off status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"52"	"EVAP control valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"53"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"54"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"55"	"Catalysator 1 heating"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"56"	"Throttle position learning"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"57"	"Throttle learn results"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"58"	"Fuel pump relay"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"59"	"Climate control"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"60"	"Cruise control type"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"61"	"Brake nod (NFR)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"62"	"Gearbox type recognition"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"63"	"Overboost counter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"64"	"Firing angle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"2"	"Odometer"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"3"	"Numbers of overrevs"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"5"	"Number of rewrites"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"6"	"Odometer at last rewrite"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"9"	"Inlet air temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"13"	"Throttle opening"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"14"	"Air flow rate"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"15"	"Cruise control switch"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"16"	"Switch position cruise control"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"17"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"18"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"19"	"Lambda 2 voltage above catalyst"

"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"31"	"Throttle adaptation"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"32"	"Atmospheric pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"33"	"Fuel pressure measured"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"34"	"Calculated fuel pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"35"	"Fuel pressure sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"36"	"Air flow - throttle closed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"37"	"Clutch pedal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"38"	"Brake pedal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"40"	"AC compressor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"41"	"Cooling fan 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"42"	"Cooling fan 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"43"	"EVAP control valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"44"	"Shut-off valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"45"	"High pressure regulator valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"46"	"Throttle position learning"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"47"	"Throttle learn results"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"48"	"Intake phase variator position, target"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"49"	"Exhaust phase variator position, target"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"50"	"Inlet phase variator actual position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"51"	"Exhaust phase variator actual position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"52"	"Inlet phase variator actual position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"53"	"Exhaust phase variator actual position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"54"	"Brake booster pressure sensor volt"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"55"	"Phase variator command bank 2, intake"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"56"	"Phase variator command bank 2, exhaust"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"57"	"AD/C intake pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"58"	"Inlet manifold pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"59"	"Intake phase variator bank 2, target"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"60"	"Exhaust phase variator bank 2, target"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"61"	"Intake phase variator bank 2, measured"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"62"	"Exhaust phase variator bank 2, measured"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"63"	"Difference between brake booster and atmospheric pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"31"	"FRA 1 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"32"	"FRA 2 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"33"	"DTV 1 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"34"	"DTV 2 Factor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"36"	"Current gear"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"38"	"Air flow - throttle closed"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"39"	"Cooling fan 1"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"40"	"Cooling fan 2"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"41"	"Detonation check"

"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"42"	"Ignition key position"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"43"	"Clutch pedal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"44"	"Brake pedal"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"45"	"A/C requested"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"46"	"A/C compressor"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"47"	"Phase variator"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"48"	"Cut-off status"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"49"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"50"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"51"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"52"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"53"	"Evap-valve"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"54"	"Anti-skid (ASR)"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"55"	"Transmission"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"56"	"Throttle learn storage"
"Alfa Romeo"	"166"	"Engine Petrol"	"AR 36301 2,0 T.S. 150KM Motronic ME 7.3.1"	"	"Live Parameters"	"57"	"Check engine lamp"
"Alfa Romeo"	"166"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"166"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"166"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"166"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"4"	"Serial number"
"Alfa Romeo"	"166"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"ECU Information"	"5"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"166"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"1"	"SRS warning lamp"
"Alfa Romeo"	"166"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"166"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"3"	"Airbag configuration"
"Alfa Romeo"	"166"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"4"	"Passenger airbag"
"Alfa Romeo"	"166"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"5"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"166"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"6"	"Pretensioner"
"Alfa Romeo"	"166"	"Restraints"	"TRW MY97 Airbag (2F)"	"	"Live Parameters"	"7"	"Side airbag"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"ECU Information"	"4"	"Software version number"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"ECU Information"	"5"	"Software version"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"ECU Information"	"6"	"Programming date"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"ECU Information"	"7"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"1"	"Battery voltage"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"2"	"Front left wheel speed sensor"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"3"	"Front right wheel speed sensor"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"4"	"Rear left wheel speed sensor"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"5"	"Rear right wheel speed sensor"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"6"	"Brake pedal switch"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"7"	"Anti-skid (ASR)"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"8"	"ASR/TC disable switch"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"9"	"EBD check"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"10"	"ABS control"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"11"	"ASR status"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"12"	"VDC control"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"13"	"VDC/ASR/TC warning lamp"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"14"	"VDC"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"15"	"Reverse"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"16"	"Clutch pedal switch"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"17"	"Brake assist: Hill hold"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"18"	"Steering angle"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"19"	"Yaw sensor"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"20"	"Lateral acceleration"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"21"	"Brake pedal pressure"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS ESP TRW Lucas"	"	"Live Parameters"	"22"	"Longitudinal acceleration sensor"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"1"	"Battery voltage"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"2"	"Front left wheel speed sensor"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"3"	"Front right wheel speed sensor"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"4"	"Rear left wheel speed sensor"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"5"	"Rear right wheel speed sensor"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"6"	"Brake pedal switch"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"7"	"Anti-skid (ASR)"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"8"	"ASR/TC disable switch"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"9"	"EBD check"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"10"	"ABS control"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"11"	"ASR status"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"12"	"VDC control"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"13"	"VDC/ASR/TC warning lamp"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"14"	"VDC"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"15"	"Reverse"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"16"	"Clutch pedal switch"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"17"	"Brake assist: Hill hold"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"18"	"Steering angle"

"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"19"	"Yaw sensor"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"20"	"Lateral acceleration"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"21"	"Brake pedal pressure"
"Alfa Romeo"	"Brera / Spider"	"Brake System"	"ABS TRW Lucas General KWP"	"TRW Lucas"	"Live Parameters"	"22"	"Longitudinal acceleration sensor"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"6"	"Driving version"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"7"	"Engine type"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"8"	"Windscreen mistup sensor"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"9"	"Pollution sensor, presence"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"10"	"Air humidity sensor"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"11"	"Additional heater"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"12"	"Preheating unit"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"13"	"Parking sensor"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"14"	"Rear climate controller"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"ECU Information"	"15"	"Special windscreen"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"1"	"Fuel supply mode"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"3"	"Compartment temperature"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"4"	"Outside temperature"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"5"	"Evaporator temperature"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"6"	"Sun sensor, left side"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"7"	"Sun sensor, right side"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"8"	"Pollution sensor"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"9"	"Windscreen mistup sensor"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"10"	"Engine speed"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"12"	"Active key"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"13"	"Rear control unit knob"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"14"	"LH requested temperature"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"15"	"RH requested temperature"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"16"	"Fan speed"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"17"	"Air mix damper position (Rear)"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"18"	"Left Mixture flap position"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"19"	"Left hand distribution flap position"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"20"	"Right hand distribution flap position"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"21"	"Distribution flap position, rear"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"22"	"Right Mixture flap position"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"23"	"Recirculation flap position"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"24"	"Rear feet led"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"25"	"Rear fan LED"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"26"	"Rear defroster LED"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"27"	"Recirculation LED"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"28"	"Compressor LED (A/C)"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"29"	"LH feet led"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"30"	"LH vent led"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"31"	"LH defroster led"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"32"	"Mono button led"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"33"	"Defroster max button led"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"34"	"RH feet led"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"35"	"RH vent led"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"36"	"RH defroster led"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"37"	"Recirculation actuator"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"38"	"RH mixing actuator"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"39"	"Rear distribution flap motor"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"40"	"RH distribution motor"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"41"	"LH distribution motor"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"42"	"Rear mixer actuator"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"43"	"LH mixing actuator"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"44"	"Rear climate controller"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"45"	"Vehicle speed recovery"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"46"	"Recovery water temperature"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"47"	"Engine revs recovery"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"48"	"Internal lights recovery"
"Alfa Romeo"	"Brera / Spider"	"Climate Control"	"Delphi (two/three-zone)"	"	"Live Parameters"	"49"	"Outside temp. recovery"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"ECU Information"	"4"	"Software version number"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"ECU Information"	"6"	"Driving version"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"1"	"Outside temperature"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"2"	"Front left window lift instent current"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"3"	"Front left window lift interrupt current"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"4"	"Power windows switch, left side"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"5"	"Switch windowlift front right"

"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"6"	"Selector switch mirror"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"7"	"Mirror adjustment switch"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"8"	"Front left door, lock input"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"9"	"Front left door, unlock input"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"10"	"Mirror position button"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"11"	"Front left window motor output"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"12"	"Left side mirror output 1"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"13"	"Left side mirror output 2"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"14"	"Left side mirror output 3"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"15"	"Front left door LED"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"16"	"Door light"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"17"	"Front door keyboard light, left side"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"18"	"Locking"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"19"	"Front left door superlock"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"20"	"Motors, central locking"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"21"	"Left mirror heating"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Live Parameters"	"22"	"Mirror folding motor"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"1"	"Door light"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"2"	"Front left door LED"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"3"	"Mirror adjustment, high"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"4"	"Mirror adjustment, low"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"5"	"Mirror adjustment, left"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"6"	"Mirror adjustment, right"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"7"	"Window motor up"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"8"	"Window motor down"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"9"	"Door lock switch lock"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"10"	"Door lock switch unlock"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"11"	"Deadlocking control, active"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"12"	"Deadlocking control, inactive"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"13"	"Left mirror heating"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"14"	"Front door keyboard light, left side"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"15"	"Drivers mirror folding out"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Driver door G.E Procond"	"	"Tests"	"16"	"Drivers mirror folding in"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"ECU Information"	"4"	"Software version number"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"ECU Information"	"6"	"Driving version"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"1"	"Passenger side windowlifter, current"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"2"	"Window riser right front, interrupted current"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"3"	"Switch windowlift front right"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"4"	"Lock input (pass.)"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"5"	"Window riser output pass. side"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"6"	"Pass. side mirror output1"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"7"	"Pass. side mirror output2"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"8"	"Pass. side mirror output3"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"9"	"Door light"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"10"	"Switch illumination"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"11"	"Door lock passenger side"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"12"	"Passenger door super lock"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"13"	"Passenger side rearview mirror defrost"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Live Parameters"	"14"	"Right mirror fold motor"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"1"	"Door light"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"2"	"Mirror adjustment, high"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"3"	"Mirror adjustment, low"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"4"	"Mirror adjustment (Lh/Open)"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"5"	"Mirror adjustment, right"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"6"	"Window motor up"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"7"	"Window motor down"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"8"	"Door lock switch lock"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"9"	"Door lock switch unlock"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"10"	"Deadlocking control, active"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"11"	"Deadlocking control, inactive"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"12"	"Left mirror heating"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"13"	"Switch illumination"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"14"	"Passenger mirror folding out"
"Alfa Romeo"	"Brera / Spider"	"Door"	"Passenger door G.E Procond"	"	"Tests"	"15"	"Passenger mirror folding in"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Adaptations"	"1"	"Oil change reset (only for version with DPF)"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Adaptations"	"2"	"Self learnt functions reset"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Adaptations"	"3"	"Replacement of the sensor of the pressure of the rail"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Adaptations"	"4"	"Replacement of the oxygen sensor"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Adaptations"	"5"	"Replacement of the sensor of the air flow"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Adaptations"	"6"	"EGR mixer butterfly replacement"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Adaptations"	"7"	"Particle filter pressure diff sensor"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Adaptations"	"8"	"Cylinder 1 injector code"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Adaptations"	"9"	"Cylinder 2 injector code"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Adaptations"	"10"	"Cylinder 3 injector code"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Adaptations"	"11"	"Cylinder 4 injector code"

"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Adaptations"	"12"	"Regeneration"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"ECU Information"	"2"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"8"	"Odometer at last rewrite"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"9"	"Cylinder 1 fuel trim"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"10"	"Cylinder 2 fuel trim"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"11"	"Cylinder 3 fuel trim"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"12"	"Cylinder 4 fuel trim"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"13"	"Engine speed"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"14"	"Brake pedal switch"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"15"	"Brake switch 2"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"16"	"Clutch pedal"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"17"	"Accelerator pedal position sensor"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"18"	"AD/C accelerator position 1"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"19"	"AD/C accelerator position 2"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"20"	"Cruise control switch"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"21"	"Switch position cruise control"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"22"	"Cruise control error status"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"23"	"Actual gear"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"24"	"A/C requested"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"25"	"AC-relay"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"26"	"Refrigerant pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"27"	"Coolant temperature"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"28"	"Air temperature (Turbo)"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"29"	"Turbo 1 command"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"30"	"Boost pressure valve, closing"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"31"	"Target overboost pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"32"	"Overboost pressure measured"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"33"	"Air mass measured"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"34"	"Target air mass"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"35"	"Temperature sensor in Air Mass Meter"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"36"	"Total quantity of fuel"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"37"	"Fuel temperature"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"38"	"Fuel pump relay"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"39"	"Preheating diagnos"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"40"	"EGR valve opening"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"41"	"EGR target position"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"42"	"EGR valve position"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"43"	"Air quantity control"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"44"	"EGR valve position control performance/range"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"45"	"EGR valve programming"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"46"	"Wastegate target position"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"47"	"Fuel pressure measured"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"48"	"Target fuel pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"49"	"Pressure regulation valve (MPROP)"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"50"	"Flow modulator throttle opening"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"51"	"Throttle opening"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"52"	"Atmospheric pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"53"	"Cylinder 1 injector code"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"54"	"Cylinder 2 injector code"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"55"	"Cylinder 3 injector code"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"56"	"Cylinder 4 injector code"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"57"	"Battery voltage"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"58"	"Particle emission filter temperature"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"59"	"Difference pressure sensor"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"60"	"Difference pressure sensor"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"61"	"Particulate filter, clogging status"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"62"	"Status particulate filter regeneration"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"63"	"Particle filter replaced"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"64"	"Distance travelled since last regeneration"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"65"	"Number regenerations due to flow resistance"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"66"	"Average temperature of last 5 regener"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"67"	"Average distance from last 5 regener"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"68"	"Average duration of last 5 regener"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"69"	"Distance at last oil change"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"70"	"Distance to next oil change"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"71"	"Engine oil quality"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"72"	"Lambda regulation"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"73"	"Lambda sensor oxygen part"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"74"	"Distance travelled since engine control unit replaced"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"75"	"Turbo wastegate valve position"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"76"	"Resistance to flow in DPF"

"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"77"	"Total number of regenerations"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"78"	"Number of regenerations interrupted by key off"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"79"	"Km travelled with DPF warninglamp on"
"Alfa Romeo"	"Brera / Spider"	"Engine Diesel"	"844A2.000 2,0 JTDM 163KM EDC16 CF5/EOBD"	"	"Live Parameters"	"80"	"EGR valve"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Adaptations"	"1"	"Reset adaption"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"2"	"Odometer"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"3"	"Numbers of overrevs"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"5"	"Number of rewrites"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"6"	"Odometer at last rewrite"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"9"	"Inlet air temperature"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"13"	"Throttle opening"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"14"	"Air flow rate"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"15"	"Set cruise acceleration (+)"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"16"	"Set cruise deceleration (-)"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"17"	"Cruise control switch"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"18"	"Cruise control switch, set/resume"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"19"	"Battery voltage"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"20"	"EVAP control valve"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"21"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"22"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"23"	"Accelerator pedal position sensor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"24"	"DTV 1 Factor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"25"	"DTV 2 Factor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"26"	"FRA 1 Factor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"27"	"FRA 2 Factor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"28"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"29"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"30"	"Mixture preparation mode"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"31"	"Throttle adaptation"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"32"	"Atmospheric pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"33"	"Fuel pressure measured"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"34"	"Calculated fuel pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"35"	"Fuel pressure sensor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"36"	"Air flow - throttle closed"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"37"	"Clutch pedal"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"38"	"Brake pedal"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"40"	"AC compressor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"41"	"Cooling fan 1"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"42"	"Cooling fan 2"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"43"	"EVAP control valve"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"44"	"Shut-off valve"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"45"	"High pressure regulator valve"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"46"	"Throttle position learning"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"47"	"Throttle learn results"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"48"	"Intake phase variator position, target"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"49"	"Exhaust phase variator position, target"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"50"	"Inlet phase variator actual position"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"51"	"Exhaust phase variator actual position"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"52"	"Inlet phase variator actual position"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"53"	"Exhaust phase variator actual position"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"54"	"Brake booster pressure sensor volt"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"55"	"Phase variator command bank 2, intake"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"56"	"Phase variator command bank 2, exhaust"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"57"	"AD/C intake pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"58"	"Inlet manifold pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"59"	"Intake phase variator bank 2, target"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"60"	"Exhaust phase variator bank 2, target"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"61"	"Intake phase variator bank 2, measured"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"62"	"Exhaust phase variator bank 2, measured"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Live Parameters"	"63"	"Difference between brake booster and atmospheric pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Tests"	"1"	"EVAP control valve"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Tests"	"2"	"Fan relay 1"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Tests"	"3"	"Fan relay 2"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Tests"	"4"	"Fuel pump relay"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Tests"	"5"	"AC compressor relay"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Tests"	"6"	"Failure lamp"

"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Tests"	"7"	"Shut-off valve"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Tests"	"8"	"High pressure regulator valve"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Tests"	"9"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Tests"	"10"	"Lambda 2 heater above catalyst"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Tests"	"11"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A.000 3,2 Motronic MeD7.6.2 CF4/EOBD"	"	"Tests"	"12"	"Lambda 2 heater below catalyst"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"9"	"Air mass measured"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"12"	"Throttle positioner angle"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"13"	"Accelerator pedal position"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"14"	"Engine load"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"16"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"17"	"Signal lambda sensor 2, before catalysator"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"18"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"19"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"20"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"21"	"Power steering signal (faulty signal)"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"22"	"Ignition key position"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"23"	"A/C requested"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"24"	"Pressure switch (trinary)"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"25"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"26"	"Oil pressure switch"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"27"	"AC-relay"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"28"	"Fuel level"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"29"	"Fan 1"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"30"	"Fan 2"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"31"	"Cruise control switch"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"32"	"Set cruise acceleration (+)"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"33"	"Set cruise deceleration (-)"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"34"	"Cruise control switch, set/resume"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"35"	"Clutch pedal switch"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"37"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"38"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"39"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"40"	"Motor controlled throttle"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"41"	"Evap-valve"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"42"	"Sensor, coolant temperature"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"43"	"Air inlet sensor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"44"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Hitachi MPI"	"Live Parameters"	"45"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"3"	"Inlet air temperature"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"6"	"Calculated spark advance"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"8"	"Engine load"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"9"	"Injection time"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"10"	"Target idle speed"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"11"	"Position sensor step motor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"13"	"Reduction ignition timing, cyl 1"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"14"	"Reduction ignition timing, cyl 2"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"15"	"Reduction ignition timing, cyl 3"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"16"	"Reduction ignition timing, cyl 4"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"17"	"Knock sensor cylinder 1"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"18"	"Knock sensor cylinder 2"

"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"45"	"Odometer at last rewrite"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"46"	"Engine start up"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"47"	"Injection controller"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"48"	"Phonic wheel adaption"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"49"	"Misfire emission damage"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"5"	"ECU number of type approval"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"6"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"12"	"Ignition angle cylinder 1"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"13"	"Ignition angle cylinder 2"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"14"	"Ignition angle cylinder 3"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"15"	"Ignition angle cylinder 4"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"16"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"31"	"Engine mode"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"32"	"Vehicle status"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"33"	"Accelerator pedal position"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"34"	"Adaptation air-fuel mixture"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"35"	"Idle adaption"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"36"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"38"	"Actual gear"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"39"	"Automatic transmission"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"40"	"Automatic transmission input"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"41"	"Throttle potentiometer"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"42"	"Calculated air pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"43"	"Stepper motor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"44"	"Number of rewrites"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"45"	"Engine start up"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"46"	"Injection controller"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"47"	"Misfire emission damage"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"48"	"Refrigerant pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"49"	"Air/fuel ratio"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"50"	"Air/fuel learn conditions"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"2"	"Universal code"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"3"	"Injection controller"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"10"	"IAT - Intake air temperature"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"12"	"Throttle angle"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"13"	"Calculated ignition timing"

"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"31"	"Throttle adaptation"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"32"	"Atmospheric pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"33"	"Fuel pressure measured"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"34"	"Calculated fuel pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"35"	"Fuel pressure sensor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"36"	"Air flow - throttle closed"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"37"	"Clutch pedal"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"38"	"Brake pedal"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"40"	"AC compressor"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"41"	"Cooling fan 1"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"42"	"Cooling fan 2"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"43"	"EVAP control valve"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"44"	"Shut-off valve"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"45"	"High pressure regulator valve"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"46"	"Throttle position learning"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"47"	"Throttle learn results"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"48"	"Intake phase variator position, target"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"49"	"Exhaust phase variator position, target"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"50"	"Inlet phase variator actual position"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"51"	"Exhaust phase variator actual position"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"52"	"Inlet phase variator actual position"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"53"	"Exhaust phase variator actual position"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"54"	"Brake booster pressure sensor volt"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"55"	"Phase variator command bank 2, intake"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"56"	"Phase variator command bank 2, exhaust"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"57"	"AD/C intake pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"58"	"Inlet manifold pressure"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"59"	"Intake phase variator bank 2, target"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"60"	"Exhaust phase variator bank 2, target"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"61"	"Intake phase variator bank 2, measured"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"62"	"Exhaust phase variator bank 2, measured"
"Alfa Romeo"	"Brera / Spider"	"Engine Petrol"	"939A5.000 2,2 JTS 185KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"63"	"Difference between brake booster and atmospheric pressure"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"ECU Information"	"4"	"Software number"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"ECU Information"	"5"	"Software version"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"ECU Information"	"6"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"1"	"Minicrypt"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"2"	"Type of key transponder reader"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"3"	"Gearbox type recognition"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"4"	"Fuel supply mode"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"5"	"EPROM memory"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"6"	"RAM memory"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"7"	"ROM"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"8"	"Steering lock status"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"9"	"Steering lock actuator"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"10"	"Lock position switch"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"11"	"Unlock position switch"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"12"	"Key position"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"13"	"Engine start up"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"14"	"INT/A signal"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"15"	"Startup request to robotised gearbox"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"16"	"Key transponder inserted"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"17"	"Start enabled from transmission control module"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"18"	"Brake light switch 1"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"19"	"Brake light switch 2"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"20"	"Clutch switch"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"21"	"Terminal 15 from line 2 rotary key transponder"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"22"	"Startup from line 1 rotary key transponder"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"23"	"Startup from line 2 rotary key transponder"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"24"	"Steering unlock from body computer"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"25"	"Key transponder lock request"
"Alfa Romeo"	"Brera / Spider"	"Immobiliser"	"TRW Steering Lock"	"	"Live Parameters"	"26"	"Key transponder unlock request"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"4"	"Software version number"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Inspections"	"1"	"Odometer reset button"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Inspections"	"2"	"Recall service message"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"1"	"Odometer"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"2"	"Distance indicator at last service reset"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"3"	"Date of last service operation"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"4"	"Serviceinterval"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"5"	"Service indicator"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"6"	"Service indicator"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"7"	"Remaining time"

"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"8"	"Days since service"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"9"	"Load status"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"10"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"11"	"Time"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"12"	"Date"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"13"	"Coolant temperature"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"14"	"Vehicle speed"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"15"	"Fuel gauge"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"16"	"Engine speed"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"17"	"Driving range to next servicing"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"18"	"Days until service"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"19"	"Turbo charging pressure"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"20"	"Engine oil temperature"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"21"	"Engine oil level"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"1"	"Warning lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"2"	"Main beam indicator lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"3"	"Low beam indicator"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"4"	"Parking brake lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"5"	"ABS indicator lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"6"	"Sidelights"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"7"	"Theft indicator"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"8"	"Left indicator light"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"9"	"Right indicator light"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"10"	"Indicator, fuel reserve"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"11"	"Water temperature warning lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"12"	"Alternator warning lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"13"	"Indicator lamp, door"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"14"	"Oil pressure lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"15"	"Brake pad wear w.lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"16"	"Glow time lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"17"	"Foglights warning lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"18"	"Rear fog lights"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"19"	"Water in fuel filter"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"20"	"Cruise lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"21"	"VDC lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"22"	"Tyre pressure w.lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"23"	"SRS warning lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"24"	"Engine oil temperature"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"25"	"Warning lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"26"	"Dusk sensor"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"27"	"External lights failure w.lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"28"	"Brake light"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"29"	"Window wash minimum level"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"30"	"Theft protection"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"31"	"Key indicator"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"32"	"Rain sensor"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"33"	"Particulate filter lamp"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"34"	"Control module battery monitoring"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"35"	"Reverse counter lights"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"36"	"Display matrix test"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"37"	"Water temperature"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"38"	"Fuel gauge"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"39"	"Speedometer"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"40"	"RPM-gauge"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"41"	"Turbo charging pressure"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"42"	"Engine oil temperature"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"43"	"Instrument panel lightning"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"44"	"LCD backlighting"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"45"	"Buzzer"
"Alfa Romeo"	"Brera / Spider"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"46"	"Arabia overspeed"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"Adaptations"	"1"	"Tow hook - Not fitted"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"Adaptations"	"2"	"Tow hook - Fitted"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"ECU Information"	"4"	"Software version number"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"ECU Information"	"6"	"Tow hook"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"1"	"Voltage"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"2"	"Vehicle speed"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"3"	"Status reverse gear"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"4"	"Status switch"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"5"	"Tow hook"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"6"	"Front sensors"
"Alfa Romeo"	"Brera / Spider"	"Parking System"	"Valeo Parking Control"	"	"Live Parameters"	"7"	"Outside temperature"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"ECU Information"	"3"	"Software version"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"ECU Information"	"4"	"Programming date"

"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"ECU Information"	"6"	"Fabrication code"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"1"	"Battery voltage"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"2"	"1 st level, driver's airbag resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"3"	"2nd level, driver's airbag resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"4"	"1 st level, passenger airbag resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"5"	"2nd level, passenger airbag resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"6"	"Driver's pretensioner resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"7"	"Passenger pretensioner resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"8"	"Left side rear pretens resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"9"	"Right side rear pretens resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"10"	"Left side curtain airbag resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"11"	"Right side curtain airbag resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"12"	"Rear left side airbag resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"13"	"Rear right side airbag resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"14"	"Drivers knee guard, resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"15"	"Passenger knee guard, resistance"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"16"	"Drivers seatbelt"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"17"	"Passengers seatbelt"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"18"	"Passenger airbag exclusion switch"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"19"	"Rear airbag exclusion circuit internal current"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"20"	"Instrument cluster"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"21"	"Trip computer"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"22"	"Body computer"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"23"	"Failure warning lamp status (from can)"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"24"	"Passenger airbag exclusion warning lamp (from can)"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"25"	"Seat belt warning lamp (from can)"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"26"	"SRS warning lamp"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"27"	"Passenger airbag exclusion switch"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"28"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"29"	"Passenger airbag and knee guard"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"30"	"Drivers seatbelt"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"31"	"Pretensioner cut-in"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"32"	"Passenger present sensor"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"33"	"Front passenger seatbelt"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"34"	"Rear side airbags exclusion switch"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"35"	"Rear side airbag exclusion warning lamp"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"36"	"Rear side airbags"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"37"	"Side airbag trigger"
"Alfa Romeo"	"Brera / Spider"	"Restraints"	"TRW MY03 (2F-2P-2L-2T-2G-I)"	"	"Live Parameters"	"38"	"Mode status"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Adaptations"	"1"	"Oil change reset (only for version with DPF)"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Adaptations"	"2"	"Self learnt functions reset"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Adaptations"	"3"	"Replacement of the sensor of the pressure of the rail"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Adaptations"	"4"	"Replacement of the oxygen sensor"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Adaptations"	"5"	"Replacement of the sensor of the air flow"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Adaptations"	"6"	"EGR mixer butterfly replacement"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Adaptations"	"7"	"Particle filter pressure diff sensor"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Adaptations"	"8"	"Cylinder 1 injector code"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Adaptations"	"9"	"Cylinder 2 injector code"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Adaptations"	"10"	"Cylinder 3 injector code"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Adaptations"	"11"	"Cylinder 4 injector code"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Adaptations"	"12"	"Regeneration"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"ECU Information"	"2"	"ISO Code"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"8"	"Odometer at last rewrite"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"9"	"Cylinder 1 fuel trim"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"10"	"Cylinder 2 fuel trim"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"11"	"Cylinder 3 fuel trim"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"12"	"Cylinder 4 fuel trim"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"13"	"Engine speed"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"14"	"Brake pedal switch"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"15"	"Brake switch 2"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"16"	"Clutch pedal"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"17"	"Accelerator pedal position sensor"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"18"	"AD/C accelerator position 1"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"19"	"AD/C accelerator position 2"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"20"	"Cruise control switch"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"21"	"Switch position cruise control"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"22"	"Cruise control error status"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"23"	"Actual gear"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"24"	"A/C requested"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"25"	"AC-relay"

"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"26"	"Refrigerant pressure"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"27"	"Coolant temperature"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"28"	"Air temperature (Turbo)"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"29"	"Turbo 1 command"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"30"	"Boost pressure valve, closing"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"31"	"Target overboost pressure"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"32"	"Overboost pressure measured"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"33"	"Air mass measured"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"34"	"Target air mass"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"35"	"Temperature sensor in Air Mass Meter"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"36"	"Total quantity of fuel"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"37"	"Fuel temperature"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"38"	"Fuel pump relay"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"39"	"Preheating diagnos"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"40"	"EGR valve opening"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"41"	"EGR target position"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"42"	"EGR valve position"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"43"	"Air quantity control"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"44"	"EGR valve position control performance/range"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"45"	"EGR valve programming"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"46"	"Wastegate target position"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"47"	"Fuel pressure measured"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"48"	"Target fuel pressure"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"49"	"Pressure regulation valve (MPROP)"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"50"	"Flow modulator throttle opening"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"51"	"Throttle opening"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"52"	"Atmospheric pressure"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"53"	"Cylinder 1 injector code"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"54"	"Cylinder 2 injector code"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"55"	"Cylinder 3 injector code"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"56"	"Cylinder 4 injector code"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"57"	"Battery voltage"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"58"	"Particle emission filter temperature"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"59"	"Difference pressure sensor"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"60"	"Difference pressure sensor"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"61"	"Particulate filter, clogging status"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"62"	"Status particulate filter regeneration"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"63"	"Particulate filter replaced"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"64"	"Distance travelled since last regeneration"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"65"	"Number regenerations due to flow resistance"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"66"	"Average temperature of last 5 regener"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"67"	"Average distance from last 5 regener"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"68"	"Average duration of last 5 regener"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"69"	"Distance at last oil change"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"70"	"Distance to next oil change"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"71"	"Engine oil quality"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"72"	"Lambda regulation"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"73"	"Lambda sensor oxygen part"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"74"	"Distance travelled since engine control unit replaced"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"75"	"Turbo wastegate valve position"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"76"	"Resistance to flow in DPF"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"77"	"Total number of regenerations"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"78"	"Number of regenerations interrupted by key off"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"79"	"Km travelled with DPF warninglamp on"
"Alfa Romeo"	"Giulietta"	"Engine Diesel"	"940A3.000 1,6 JTDM 105KM EDC16 CF5/EOBD"	"	"Live Parameters"	"80"	"EGR valve"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"ECU Information"	"3"	"Software version"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"1"	"Alarm configuration"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"2"	"Central locking blinking"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"3"	"RF receiver"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"4"	"Immo keys programming"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"5"	"Remote controls programming"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"6"	"Hazard warning flashers"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"7"	"Left indicator light"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"8"	"Right indicator light"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"9"	"Main beam"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"10"	"Dipped beam"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"11"	"Rear fog lights"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"12"	"Sidelights"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"13"	"Brake fluid level"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"14"	"Brake light switch"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"15"	"Brake lining condition"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"16"	"Hand brake"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"17"	"Unlock signal"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"18"	"Front fog lights"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"19"	"Headlight washer"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"20"	"Hood switch"

"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"21"	"Trunk"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"22"	"Driver's door"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"23"	"Passenger door"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"24"	"Left rear door"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"25"	"Right rear door"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"26"	"Stop fuse input"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"27"	"Ignition key position"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"28"	"Reversing light"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"29"	"Parking lights"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"30"	"Driver's door locking"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"31"	"Driver's door unlocking"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"32"	"Passengers door locking"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"33"	"Passengers door unlocking"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"34"	"Remote control status"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"35"	"Programming"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"36"	"Engine Control unit"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"37"	"ECU code request"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"38"	"Dialogue with ECE"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"39"	"Transponder message line"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"40"	"Number of enabled keys"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"41"	"Number of disabled keys"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"42"	"ID of last key used"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"43"	"Number of last key used"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"44"	"Last key used"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"45"	"Stored remote controls count"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"46"	"ID of last remote control used"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"47"	"Number of last remote control used"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"48"	"Remote control battery"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"49"	"Door locking remote control button"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"50"	"Door unlocking remote control button"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Live Parameters"	"51"	"Trunk remote control button"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"1"	"Left position light"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"2"	"Right position light"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"3"	"Dipped beam"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"4"	"Main beam"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"5"	"Right direction indicator"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"6"	"Left direction indicator"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"7"	"Right stop light circuit"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"8"	"Left stop light circuit"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"9"	"Front fog lights"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"10"	"Rear fog lights"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"11"	"Numberplate light"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"12"	"Interior lighting"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"13"	"Luggage space lighting"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"14"	"Lighter and A/C lights"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"15"	"Control of LED, hazard flashers"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"16"	"Heated rear window LED"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"17"	"Alarm LED"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"18"	"Control, unlocking"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"19"	"Control, locking"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"20"	"Boot glass switch"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"21"	"Siren line check"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"22"	"Ultrasonic sensor check"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"23"	"Siren"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"24"	"Headlight washer"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"25"	"Sunroof"
"Alfa Romeo"	"GT"	"Body Control Module"	"Marelli Body Computer"	"	"Tests"	"26"	"Inclination sensor check"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"1"	"Wheel sensor LF"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"2"	"Wheel sensor RF"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"3"	"Wheel sensor LR"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"4"	"Wheel sensor RR"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"5"	"Brake pedal light"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"6"	"Valve relay, ABS"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"7"	"Pump engine"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"8"	"Front left load valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"9"	"Front left drain valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"10"	"Front right load valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"11"	"Front right drain valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"12"	"Left rear load valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"13"	"Left rear drain valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"14"	"Right rear load valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"15"	"Right rear drain valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"16"	"Battery voltage"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 5.7"	"Live Parameters"	"17"	"Startups counter"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 5.7 General KWP"	"Bosch ABS 8.0"	"ECU Information"	"1"	"ISO Code"

"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"ECU Information"	"4"	"Software version number"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"ECU Information"	"6"	"Serial number"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"1"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"2"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"3"	"Status reverse gear"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"4"	"Parking brake"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"5"	"Front left wheel speed sensor"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"6"	"Front right wheel speed sensor"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"7"	"Rear left wheel speed sensor"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"8"	"Rear right wheel speed sensor"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"9"	"Brake switch"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"10"	"Valve relay"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"11"	"Pump motor"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"12"	"Front left load valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"13"	"Front left drain valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"14"	"Front right load valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"15"	"Front right drain valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"16"	"Left rear load valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"17"	"Left rear drain valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"18"	"Right rear load valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"19"	"Right rear drain valve"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"21"	"Key-on counter"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"Bosch ABS 8.1"	"Live Parameters"	"22"	"Longitudinal acceleration sensor"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"4"	"Hardware number"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"5"	"Software version number"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"6"	"Software number"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"7"	"ISO Code"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"ECU Information"	"8"	"Serial number"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"1"	"Number of reprogramming"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"3"	"Front left wheel speed sensor"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"4"	"Front right wheel speed sensor"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"5"	"Rear left wheel speed sensor"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"6"	"Rear right wheel speed sensor"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"7"	"EBD check"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"8"	"ABS control"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"9"	"ASR control"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"10"	"VDC control"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"11"	"VDC/ASR/TC warning lamp"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"12"	"Anti-skid (ASR)"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"13"	"ASR/TC disable switch"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"14"	"Brake light"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"15"	"Brake pedal switch"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"16"	"Brake assist: Hill hold"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"17"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"18"	"VDC"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"19"	"Reverse gear"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"20"	"Steering angle"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"21"	"Yaw"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"22"	"Lateral acceleration"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"23"	"Brake pedal pressure"
"Alfa Romeo"	"GT"	"Brake System"	"Bosch ABS 8 VDC General KWP"	"TRW ABS/ESP"	"Live Parameters"	"24"	"Longitudinal acceleration sensor"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"3"	"Software version"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"5"	"Driving version"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"6"	"Pollution sensor"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"7"	"Compartment temperature"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"8"	"Additional heater"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"9"	"Air humidity sensor, AC"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"ECU Information"	"10"	"Version coding"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"1"	"Compartment temperature"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"2"	"Outside temperature"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"3"	"Treated temperature 1 LH"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"4"	"Treated temperature 2 LH"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"5"	"Treated temperature 2 RH"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"6"	"Sun sensor, left side"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"7"	"Sun sensor, right side"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"8"	"Mono button"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"9"	"Rear demist switch"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"10"	"AC button"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"11"	"Auto button"

"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"12"	"Defrost button"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"13"	"REC button"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"14"	"Operation conditions"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Live Parameters"	"15"	"Control of AC compressor"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Tests"	"1"	"LH mixing actuator"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Tests"	"2"	"RH mixing actuator"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Tests"	"3"	"Button led command"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Tests"	"4"	"Indicator lamps"
"Alfa Romeo"	"GT"	"Climate Control"	"Delphi (Dual Zone)"	"	"Tests"	"5"	"LCD display"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Adaptations"	"1"	"Oil change reset (only for version with DPF)"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Adaptations"	"2"	"Replacement of the sensor of the pressure of the rail"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Adaptations"	"3"	"Replacement of the oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Adaptations"	"4"	"Replacement of the sensor of the air flow"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Adaptations"	"5"	"EGR mixer butterfly replacement"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Adaptations"	"6"	"Particle filter pressure diff sensor"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Adaptations"	"7"	"Cylinder 1 injector code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Adaptations"	"8"	"Cylinder 2 injector code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Adaptations"	"9"	"Cylinder 3 injector code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Adaptations"	"10"	"Cylinder 4 injector code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Adaptations"	"11"	"Regeneration"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"3"	"Kilometre counter"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"4"	"Maximum revolution exceeded"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"7"	"Number of programmings"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"8"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"9"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"10"	"Accelerator pedal position"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"11"	"Target fuel pressure"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"12"	"Fuel pressure measured"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"13"	"Pressure actuator"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"14"	"Air mass measured"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"15"	"Target air mass"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"16"	"EGR valve opening"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"17"	"Measured boost pressure"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"18"	"Target overboost pressure"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"19"	"Charging pressure valve"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"20"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"21"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"22"	"Air temperature (Turbo)"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"23"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"24"	"Fuel temperature"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"25"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"26"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"27"	"AD/C accelerator position 1"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"28"	"AD/C accelerator position 2"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"29"	"Boost pressure, AD/C"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"30"	"Water temperature AD/C"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"31"	"Preheating unit"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"32"	"Fuel pump relay"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"33"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"34"	"AC-relay"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"35"	"Refrigerant pressure"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"36"	"Fan 1"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"37"	"Fan 2"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"38"	"Throttle position"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"39"	"Fuel filter warm up"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"40"	"Fuel quantity"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"41"	"Water in fuel (if sensor present)"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"42"	"Brake pedal status"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"43"	"Brake switch 2"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"44"	"Clutch pedal switch"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"45"	"Oil pressure"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"46"	"Injector identification cylinder 1"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"47"	"Injector identification cylinder 2"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"48"	"Injector identification cylinder 3"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"49"	"Injector identification cylinder 4"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"50"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"51"	"Fan control"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"52"	"Cylinder 1 fuel trim"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"53"	"Cylinder 2 fuel trim"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"54"	"Cylinder 3 fuel trim"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A5.000 1,9 JTD 150KM EDC16 CF3/EOBD"	"	"Live Parameters"	"55"	"Cylinder 4 fuel trim"

"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Adaptations"	"1"	"Oil change reset (only for version with DPF)"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Adaptations"	"2"	"Self learnt functions reset"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Adaptations"	"3"	"Replacement of the sensor of the pressure of the rail"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Adaptations"	"4"	"Replacement of the oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Adaptations"	"5"	"Replacement of the sensor of the air flow"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Adaptations"	"6"	"EGR mixer butterfly replacement"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Adaptations"	"7"	"Particle filter pressure diff sensor"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Adaptations"	"8"	"Cylinder 1 injector code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Adaptations"	"9"	"Cylinder 2 injector code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Adaptations"	"10"	"Cylinder 3 injector code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Adaptations"	"11"	"Cylinder 4 injector code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Adaptations"	"12"	"Regeneration"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"8"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"9"	"Fuel quantity correction cylinder 1"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"10"	"Fuel quantity correction cylinder 2"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"11"	"Fuel quantity correction cylinder 3"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"12"	"Fuel quantity correction cylinder 4"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"13"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"14"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"15"	"Brake pedal switch"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"16"	"Brake switch 2"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"17"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"18"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"19"	"AD/C accelerator position 1"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"20"	"AD/C accelerator position 2"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"21"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"22"	"Switch position cruise control"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"23"	"Cruise control error status"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"24"	"Actual gear"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"25"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"26"	"AC-relay"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"27"	"Pressure switch (trinary)"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"28"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"29"	"Refrigerant pressure"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"30"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"31"	"Water temperature AD/C"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"32"	"Air temperature (Turbo)"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"33"	"AD/C air temperature (Turbo)"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"34"	"Boost pressure valve, closing"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"35"	"Target overboost pressure"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"36"	"Overboost pressure measured"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"37"	"Boost pressure, AD/C"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"38"	"Air mass measured"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"39"	"Target air mass"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"40"	"Temperature sensor in Air Mass Meter"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"41"	"Total quantity of fuel"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"42"	"Fuel temperature"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"43"	"Fuel pump relay"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"44"	"Preheating diagnos"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"45"	"Fuel pressure measured"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"46"	"Fuel pressure AD/C"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"47"	"Target fuel pressure"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"48"	"Pressure regulation valve (MPROP)"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"49"	"Pressure regulator opening (DRV)"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"50"	"EGR valve opening"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"51"	"EGR Valve check"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"52"	"Throttle solenoid valve"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"53"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"54"	"Cylinder 1 injector code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"55"	"Cylinder 2 injector code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"56"	"Cylinder 3 injector code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"57"	"Cylinder 4 injector code"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"58"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"59"	"Pre-particulate filter temperature"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"60"	"Particulate filter temperature"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"61"	"Difference pressure sensor"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"62"	"Particulate filter, clogging status"

"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"63"	"Status particle filter regeneration"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"64"	"Particle filter replaced"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"65"	"Distance travelled since last regeneration"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"66"	"Number regenerations due to flow resistance"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"67"	"Average distance from last 5 regener"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"68"	"Average distance from last 5 regener"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"69"	"Average duration of last 5 regener"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"70"	"Distance at last oil change"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"71"	"Distance to next oil change"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"72"	"Engine oil quality"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"73"	"Vehicle version"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Live Parameters"	"74"	"Distance travelled since engine control unit replaced"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"1"	"Fuel pump relay"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"2"	"EGR valve"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"3"	"Cooling fan low speed"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"4"	"Cooling fan high speed"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"5"	"Glowplug relay"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"6"	"AC-relay"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"7"	"Fuel pressure regulator"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"8"	"Fuel capacity regulator, high pressure pump inlet"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"9"	"Malfunction indicator lamp (MIL)"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"10"	"Glow plug lamp"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"11"	"Cruise lamp"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"12"	"Water temperature warning lamp"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"13"	"Particulate filter lamp"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"14"	"Water in fuel lamp"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"15"	"Oil pressure lamp"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"16"	"Turbo charge pressure valve"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"17"	"Throttle control valve"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"18"	"Turbo pressure indicator"
"Alfa Romeo"	"GT"	"Engine Diesel"	"937A6.000 1,9 JTD 170KM EDC16 CF4/EOBD"	"	"Tests"	"19"	"Flow shutter valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"9"	"Air mass measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"12"	"Throttle positioner angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"13"	"Accelerator pedal position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"14"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"16"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"17"	"Signal lambda sensor 2, before catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"18"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"19"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"20"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"21"	"Power steering signal (faulty signal)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"22"	"Ignition key position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"23"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"24"	"Pressure switch (trinary)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"25"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"26"	"Oil pressure switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"27"	"AC-relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"28"	"Fuel level"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"29"	"Fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"30"	"Fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"31"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"32"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"33"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"34"	"Cruise control switch, set/resume"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"35"	"Clutch pedal switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"37"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"38"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"39"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"40"	"Motor controlled throttle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"41"	"Evap-valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"42"	"Sensor, coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"43"	"Air inlet sensor"

"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"44"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Hitachi MPI"	"Live Parameters"	"45"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"3"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"6"	"Calculated spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"8"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"9"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"10"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"11"	"Position sensor step motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"13"	"Reduction ignition timing, cyl 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"14"	"Reduction ignition timing, cyl 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"15"	"Reduction ignition timing, cyl 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"16"	"Reduction ignition timing, cyl 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"17"	"Knock sensor cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"18"	"Knock sensor cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"19"	"Knock sensor cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"20"	"Knock sensor cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"23"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"24"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"25"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"26"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"27"	"Catalyser check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"28"	"Misfire causing catalyst damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"29"	"Fuel system check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"30"	"EVAP system valve opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"31"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"32"	"Coil 1 charge time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"33"	"Coil charge time cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"34"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"35"	"Data storage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"36"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"37"	"Vehicle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"38"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"40"	"Throttle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"41"	"Adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"42"	"Adaptive idle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"43"	"Climate control adaptive idle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"45"	"Actual gear"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"46"	"Calculated air pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"47"	"Stepper motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"48"	"Water temperature warning lamp"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"49"	"Battery status indicator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"50"	"Electric fan"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"51"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"52"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"53"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"54"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"55"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"56"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"57"	"Phonic wheel adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"58"	"Misfire causing excess emissions"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"59"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"60"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"61"	"Sensor plausibility check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"6"	"Number of rewrites"

"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"21"	"Air conditioning authorisation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"22"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"23"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"24"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"25"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"26"	"Gear detected"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"27"	"Main relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"28"	"Cooling fan relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"29"	"Fan speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"5"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"12"	"Ignition angle cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"13"	"Ignition angle cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"14"	"Ignition angle cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"15"	"Ignition angle cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"16"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"31"	"Operating state"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"32"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"33"	"Idle adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"34"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"36"	"Calculated air pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"37"	"Stepper motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"38"	"Number of programmings"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"39"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"40"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"41"	"Immobiliser signal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"42"	"Misfire emission damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"2"	"Intake pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"3"	"Air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"4"	"Water temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"5"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"6"	"Spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"10"	"Stepper motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"12"	"Reduced spark advance cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"13"	"Reduced spark advance cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"14"	"Reduced spark advance cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"15"	"Reduced spark advance cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"16"	"Knock sensor cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"17"	"Knock sensor cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"18"	"Knock sensor cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"19"	"Knock sensor cylinder 4"

"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"20"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"21"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"22"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"23"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"24"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"25"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"26"	"Misfire causing catalyst damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"27"	"Fuel system check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"28"	"Evap-valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"29"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"30"	"Coil 1 charge time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"31"	"Coil 2 charge time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"32"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"33"	"Data storage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"34"	"Vehicle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"35"	"AC-compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"36"	"Throttle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"37"	"Adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"38"	"Adaptive idle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"39"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"40"	"Calculated air pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"41"	"Water temperature warning lamp"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"42"	"Electric fan"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"43"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"44"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"45"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"46"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"47"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"48"	"Phonic wheel adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"49"	"Misfire emission damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"5"	"ECU number of type approval"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"6"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"12"	"Ignition angle cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"13"	"Ignition angle cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"14"	"Ignition angle cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"15"	"Ignition angle cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"16"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"31"	"Engine mode"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"32"	"Vehicle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"33"	"Accelerator pedal position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"34"	"Adaptation air-fuel mixture"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"35"	"Idle adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"36"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"38"	"Actual gear"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"39"	"Automatic transmission"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"40"	"Automatic transmission input"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"41"	"Throttle potentiometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"42"	"Calculated air pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"43"	"Stepper motor"

"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"44"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"45"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"46"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"47"	"Misfire emission damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"48"	"Refrigerant pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"49"	"Air/fuel ratio"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"50"	"Air/fuel learn conditions"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"2"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"3"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"10"	"IAT - Intake air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"12"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"13"	"Calculated ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"14"	"Automatic Climate System"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"15"	"Spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"16"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"17"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"18"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"19"	"Coil charge time cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"21"	"Reduced spark advance cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"22"	"Reduced spark advance cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"23"	"Reduced spark advance cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"24"	"Reduced spark advance cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"25"	"Knock sensor cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"26"	"Knock sensor cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"27"	"Knock sensor cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"28"	"Knock sensor cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"29"	"Voltage lambda sensor upstream"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"30"	"Voltage lambda sensor downstream"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"31"	"Front lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"32"	"Rear lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"33"	"EVAP control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"34"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"35"	"Coil charge time cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"36"	"Coil charge time cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"37"	"Power latch duration"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"38"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"39"	"Operating state"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"40"	"Vehicle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"41"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"42"	"Mixing adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"43"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"45"	"Calculated air pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"46"	"Water temperature warning lamp"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"48"	"Cooling fan"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"49"	"Throttle recovery"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"50"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"51"	"Phonic wheel adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"52"	"Brake pedal status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"53"	"Throttle position, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"54"	"Throttle control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"55"	"Throttle lower knocking learning"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"56"	"Oil pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"57"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"58"	"AC - high"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"3"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"2"	"Key (transponder) status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"6"	"Lambda 1 status above catalyst"

"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"9"	"Fast strength correct."
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"10"	"Strength correction (bank 1)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"11"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"12"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"13"	"Spark advance cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"14"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"16"	"Throttle position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"17"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"18"	"Lambda 1 mix. strength above catal."
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"19"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"20"	"Lambda 1 mix. strength below catal."
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"21"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"22"	"Throttle actuator, position monitoring"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"23"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"24"	"Control signal injection valves"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"25"	"AC pressure sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"26"	"Electric fan command in PWM"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"27"	"Injection duration cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"28"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"29"	"Air/fuel ratio"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"30"	"Target air mass"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"31"	"Quick strength correction (average)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"32"	"Slow strength correction (average)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"33"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"34"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"35"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"36"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"37"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"38"	"Anti knock correction"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"39"	"Air flow meter/Air mass meter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"40"	"Throttle control valve, target value"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"41"	"Measured fuel level"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"42"	"Refrigerant pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"43"	"Lambda 1 current above catal."
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"44"	"Lambda 1 current below catal."
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"45"	"Radiator Fan Control System"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"46"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"47"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"48"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"49"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"50"	"Lambda sensor check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"51"	"Exhaust Gas Recirculation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"52"	"Carbon filter solenoid valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"53"	"Cut-off status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"54"	"Enrichment below catalyser"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"55"	"Secondary air pump"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"56"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"57"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"58"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"59"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"60"	"Recovery"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"61"	"Climate control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"62"	"Climate control OFF"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"63"	"Torque converter clutch (modulated)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"64"	"Distance driven with MIL warning lamp lit"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"65"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"66"	"Ignition coil 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"67"	"Ignition malfunction cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"68"	"Ignition malfunction cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"69"	"Ignition malfunction cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"70"	"Ignition malfunction cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"11"	"Spark advance"

"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"30"	"Fuel pump"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"31"	"Ignition key position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"32"	"Shutoff control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"33"	"Camshaft adjustment, inlet valves"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"34"	"Variable induction manifold"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"35"	"Vertical accelerometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"37"	"Brake switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"38"	"Brake pedal light"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"39"	"Cruise control switch, set/resume"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"40"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"41"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"42"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"43"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"44"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"45"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"46"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"47"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"48"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"49"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"50"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"51"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"52"	"Lambda 1 deviation below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"53"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"54"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"2"	"Control unit"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"3"	"Communication"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"4"	"Revolution signal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"5"	"Revolution signal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"6"	"Air inlet sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"9"	"Throttle potentiometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"10"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"11"	"Air pressure sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"13"	"Road speed signal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"14"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"15"	"Idle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"16"	"Carbon filter solenoid valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"31"	"FRA 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"32"	"FRA 2 Factor"

"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"18"	"Status of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"19"	"Voltage of front cylinders upstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"20"	"Voltage of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"21"	"Voltage of rear cylinders upstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"22"	"Voltage of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"23"	"Catalytic converter diagnosis"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"24"	"Throttle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"25"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"26"	"Throttle signal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"27"	"Carbon filter solenoid valve, degree of opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"28"	"Carbon filter solenoid valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"29"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"30"	"Low speed radiator fan relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"31"	"High speed radiator fan relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"ECU Information"	"2"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"14"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"17"	"Switch position cruise control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"18"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"19"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"20"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"22"	"Oil pressure switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"23"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"24"	"EVAP system valve opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"25"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"26"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"27"	"Fra factor, current load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"28"	"DTV 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"29"	"Overboost valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"30"	"Turbo charge regulator (Waste gate)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"31"	"DTV 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"32"	"Throttle adaptation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"33"	"Current gear"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"34"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"36"	"Overboost pressure measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"37"	"Target overboost pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"38"	"Boost pressure, AD/C"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"39"	"Engine torque, actual value"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"40"	"Engine torque, target value"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"41"	"Air flow - throttle closed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"42"	"Injection, final angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"43"	"Key position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"44"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"45"	"Brake pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"46"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"47"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"48"	"Cooling fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"49"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"50"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"51"	"Cut-off status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"52"	"EVAP control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"53"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"54"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"55"	"Catalysator 1 heating"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"56"	"Throttle position learning"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"57"	"Throttle learn results"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"58"	"Fuel pump relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"59"	"Climate control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"60"	"Cruise control type"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"61"	"Brake nod (NFR)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"62"	"Gearbox type recognition"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"63"	"Overboost counter"

"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"6"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"9"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"13"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"14"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"15"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"16"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"17"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"18"	"Cruise control switch, set/resume"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"19"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"20"	"EVAP control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"21"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"22"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"23"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"24"	"DTV 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"25"	"DTV 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"26"	"FRA 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"27"	"FRA 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"28"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"29"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"30"	"Mixture preparation mode"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"31"	"Throttle adaptation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"32"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"33"	"Fuel pressure measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"34"	"Calculated fuel pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"35"	"Fuel pressure sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"36"	"Air flow - throttle closed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"37"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"38"	"Brake pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"40"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"41"	"Cooling fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"42"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"43"	"EVAP control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"44"	"Shut-off valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"45"	"High pressure regulator valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"46"	"Throttle position learning"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"47"	"Throttle learn results"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"48"	"Intake phase variator position, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"49"	"Exhaust phase variator position, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"50"	"Inlet phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"51"	"Exhaust phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"52"	"Inlet phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"53"	"Exhaust phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"54"	"Brake booster pressure sensor volt"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"55"	"Phase variator command bank 2, intake"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"56"	"Phase variator command bank 2, exhaust"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"57"	"AD/C intake pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"58"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"59"	"Intake phase variator bank 2, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"60"	"Exhaust phase variator bank 2, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"61"	"Intake phase variator bank 2, measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"62"	"Exhaust phase variator bank 2, measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"932A1.000 2,0 JTS 165KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"63"	"Difference between brake booster and atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"9"	"Air mass measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"12"	"Throttle positioner angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"13"	"Accelerator pedal position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"14"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"16"	"Signal lambda sensor 1, before catalysator"

"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"17"	"Signal lambda sensor 2, before catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"18"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"19"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"20"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"21"	"Power steering signal (faulty signal)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"22"	"Ignition key position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"23"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"24"	"Pressure switch (trinary)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"25"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"26"	"Oil pressure switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"27"	"AC-relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"28"	"Fuel level"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"29"	"Fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"30"	"Fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"31"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"32"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"33"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"34"	"Cruise control switch, set/resume"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"35"	"Clutch pedal switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"37"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"38"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"39"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"40"	"Motor controlled throttle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"41"	"Evap-valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"42"	"Sensor, coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"43"	"Air inlet sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"44"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Hitachi MPI"	"Live Parameters"	"45"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"3"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"6"	"Calculated spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"8"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"9"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"10"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"11"	"Position sensor step motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"13"	"Reduction ignition timing, cyl 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"14"	"Reduction ignition timing, cyl 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"15"	"Reduction ignition timing, cyl 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"16"	"Reduction ignition timing, cyl 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"17"	"Knock sensor cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"18"	"Knock sensor cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"19"	"Knock sensor cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"20"	"Knock sensor cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"23"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"24"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"25"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"26"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"27"	"Catalyser check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"28"	"Misfire causing catalyst damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"29"	"Fuel system check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"30"	"EVAP system valve opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"31"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"32"	"Coil 1 charge time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"33"	"Coil charge time cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"34"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"35"	"Data storage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"36"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"37"	"Vehicle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"38"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"40"	"Throttle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"41"	"Adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"42"	"Adaptive idle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"43"	"Climate control adaptive idle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"45"	"Actual gear"

"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"46"	"Calculated air pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"47"	"Stepper motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"48"	"Water temperature warning lamp"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"49"	"Battery status indicator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"50"	"Electric fan"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"51"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"52"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"53"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"54"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"55"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"56"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"57"	"Phonic wheel adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"58"	"Misfire causing excess emissions"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"59"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"60"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"61"	"Sensor plausibility check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"12"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"13"	"Calculated spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"14"	"Climate control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"15"	"Cruise Control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"16"	"ABS"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"17"	"Electrical power steering"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"18"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"19"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"20"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"21"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"22"	"Coil charge time cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"23"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"24"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"26"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"27"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"28"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"29"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"30"	"EVAP system valve opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"31"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"32"	"Coil 1 charge time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"33"	"Coil charge time cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"34"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"35"	"Engine mode"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"36"	"A/C compressor status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"37"	"Solenoid valve duty cycle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"38"	"Adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"39"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"40"	"Main relay, current state"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"41"	"Main relay command"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"42"	"Main relay voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"43"	"Calculated air pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"44"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"45"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"46"	"Fuel pump"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"48"	"Accelerator pedal position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"49"	"Phonic wheel adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"50"	"Throttle position, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"51"	"Throttle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"52"	"Throttle lower limit, self learn"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"53"	"Throttle learn results"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"54"	"Variable valve timing (VVT) position learnt 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"55"	"Variable valve timing (VVT) position learnt 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"56"	"Variable valve timing (VVT) position learnt 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"57"	"Variable valve timing (VVT) position learnt 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"58"	"Variable valve timing (VVT) position learnt 5"

"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"59"	"Variable valve timing (VVT) position learnt 6"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"60"	"Engine oil temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"2"	"Reference PSA"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"3"	"Supplier"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"5"	"Software version"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"1"	"Immobilisation status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"3"	"Engine torque"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"4"	"Cut-off status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"5"	"Air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"6"	"Intake pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"7"	"Water temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"8"	"Throttle position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"9"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"10"	"Signal from throttle actuator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"12"	"Coil charge time cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"13"	"Coil charge time cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"14"	"Coil charge time cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"15"	"Coil charge time cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"16"	"Front lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"17"	"Rear lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"18"	"Lambda regulation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"19"	"Carbon filter solenoid valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"20"	"Carbon filter solenoid valve, degree of opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"21"	"Air conditioning authorisation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"22"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"23"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"24"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"25"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"26"	"Gear detected"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"27"	"Main relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"28"	"Cooling fan relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"29"	"Fan speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"5"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"12"	"Ignition angle cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"13"	"Ignition angle cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"14"	"Ignition angle cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"15"	"Ignition angle cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"16"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"31"	"Operating state"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"32"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"33"	"Idle adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"34"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"36"	"Calculated air pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"37"	"Stepper motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"38"	"Number of programmings"

"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"31"	"Engine mode"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"32"	"Vehicle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"33"	"Accelerator pedal position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"34"	"Adaptation air-fuel mixture"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"35"	"Idle adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"36"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"38"	"Actual gear"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"39"	"Automatic transmission"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"40"	"Automatic transmission input"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"41"	"Throttle potentiometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"42"	"Calculated air pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"43"	"Stepper motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"44"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"45"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"46"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"47"	"Misfire emission damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"48"	"Refrigerant pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"49"	"Air/fuel ratio"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"50"	"Air/fuel learn conditions"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"2"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"3"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"10"	"IAT - Intake air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"12"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"13"	"Calculated ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"14"	"Automatic Climate System"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"15"	"Spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"16"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"17"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"18"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"19"	"Coil charge time cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"21"	"Reduced spark advance cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"22"	"Reduced spark advance cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"23"	"Reduced spark advance cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"24"	"Reduced spark advance cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"25"	"Knock sensor cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"26"	"Knock sensor cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"27"	"Knock sensor cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"28"	"Knock sensor cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"29"	"Voltage lambda sensor upstream"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"30"	"Voltage lambda sensor downstream"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"31"	"Front lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"32"	"Rear lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"33"	"EVAP control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"34"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"35"	"Coil charge time cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"36"	"Coil charge time cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"37"	"Power latch duration"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"38"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"39"	"Operating state"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"40"	"Vehicle status"

"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"41"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"42"	"Mixing adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"43"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"45"	"Calculated air pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"46"	"Water temperature warning lamp"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"48"	"Cooling fan"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"49"	"Throttle recovery"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"50"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"51"	"Phonic wheel adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"52"	"Brake pedal status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"53"	"Throttle position, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"54"	"Throttle control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"55"	"Throttle lower knocking learning"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"56"	"Oil pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"57"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"58"	"AC - high"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"3"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"2"	"Key (transponder) status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"6"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"9"	"Fast strength correct."
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"10"	"Strength correction (bank 1)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"11"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"12"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"13"	"Spark advance cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"14"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"16"	"Throttle position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"17"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"18"	"Lambda 1 mix. strength above catal."
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"19"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"20"	"Lambda 1 mix. strength below catal."
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"21"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"22"	"Throttle actuator, position monitoring"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"23"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"24"	"Control signal injection valves"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"25"	"AC pressure sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"26"	"Electric fan command in PWM"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"27"	"Injection duration cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"28"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"29"	"Air/fuel ratio"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"30"	"Target air mass"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"31"	"Quick strength correction (average)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"32"	"Slow strength correction (average)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"33"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"34"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"35"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"36"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"37"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"38"	"Anti knock correction"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"39"	"Air flow meter/Air mass meter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"40"	"Throttle control valve, target value"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"41"	"Measured fuel level"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"42"	"Refrigerant pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"43"	"Lambda 1 current above catal."
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"44"	"Lambda 1 current below catal."
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"45"	"Radiator Fan Control System"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"46"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"47"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"48"	"Cruise control switch
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"49"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"50"	"Lambda sensor check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"51"	"Exhaust Gas Recirculation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"52"	"Carbon filter solenoid valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"53"	"Cut-off status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"54"	"Enrichment below catalyser"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"55"	"Secondary air pump"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"56"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"57"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"58"	"Lambda 1 heater above catalyst"

"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"59"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"60"	"Recovery"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"61"	"Climate control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"62"	"Climate control OFF"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"63"	"Torque converter clutch (modulated)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"64"	"Distance driven with MIL warning lamp lit"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"65"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"66"	"Ignition coil 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"67"	"Ignition malfunction cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"68"	"Ignition malfunction cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"69"	"Ignition malfunction cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"70"	"Ignition malfunction cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"31"	"DTV 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"32"	"DTV 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"33"	"FRA 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"34"	"FRA 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"36"	"Current gear"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"38"	"Fuel pressure measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"39"	"Calculated fuel pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"40"	"Fuel pressure sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"41"	"Fuel pressure control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"42"	"Air flow - throttle closed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"43"	"Cooling fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"44"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"45"	"Detonation check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"46"	"Ignition key position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"47"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"48"	"Brake pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"49"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"50"	"A/C compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"51"	"Phase variator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"52"	"Cut-off status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"53"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"54"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"55"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"56"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"57"	"Evap-valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"58"	"Transmission"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"59"	"Throttle learn storage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"60"	"Throttle learn results"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"1"	"Kilometre counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"2"	"Numbers of overrevs"

"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"3"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"4"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"5"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"6"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"7"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"8"	"Airflow"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"9"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"10"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"11"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"13"	"Air inlet sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"14"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"15"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"16"	"Throttle adaptation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"17"	"Cooling fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"18"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"19"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"20"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"21"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"22"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"23"	"Throttle position for idle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"24"	"EVAP control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"25"	"Misfire detection"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"26"	"Rough road"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"27"	"Detonation check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"28"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"29"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"30"	"Fuel pump"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"31"	"Ignition key position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"32"	"Shutoff control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"33"	"Camshaft adjustment, inlet valves"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"34"	"Variable induction manifold"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"35"	"Vertical accelerometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"37"	"Brake switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"38"	"Brake pedal light"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"39"	"Cruise control switch, set/resume"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"40"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"41"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"42"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"43"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"44"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"45"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"46"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"47"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"48"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"49"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"50"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"51"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"52"	"Lambda 1 deviation below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"53"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"54"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"2"	"Control unit"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"3"	"Communication"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"4"	"Revolution signal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"5"	"Revolution signal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"6"	"Air inlet sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"9"	"Throttle potentiometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"10"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"11"	"Air pressure sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"13"	"Road speed signal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"14"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"15"	"Idle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"16"	"Carbon filter solenoid valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"

"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"31"	"FRA 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"32"	"FRA 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"33"	"DTV 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"34"	"DTV 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"36"	"Current gear"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"38"	"Air flow - throttle closed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"39"	"Cooling fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"40"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"41"	"Detonation check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"42"	"Ignition key position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"43"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"44"	"Brake pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"45"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"46"	"A/C compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"47"	"Phase variator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"48"	"Cut-off status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"49"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"50"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"51"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"52"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"53"	"Evap-valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"54"	"Anti-skid (ASR)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"55"	"Transmission"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"56"	"Throttle learn storage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"57"	"Check engine lamp"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"1"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"2"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"3"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"4"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"5"	"Airflow"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"8"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"9"	"Throttle learn phase"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"10"	"Learn function, lower stop, throttle actuator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"11"	"Throttle learn inhibit"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"12"	"Throttle learn storage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"13"	"Accelerator pedal movement"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"14"	"Throttle learn results"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"15"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"16"	"Cooling fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"17"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"18"	"Injection time correction"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"19"	"Cut-off control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"20"	"Detonation check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"21"	"Oil pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"22"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"23"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"24"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"25"	"Lambda sensor 1 above catalyst"

"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"26"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"27"	"Vertical accelerometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"28"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"29"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"30"	"Intake pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"31"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"ECU Information"	"2"	"Supplier"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"ECU Information"	"3"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"ECU Information"	"4"	"Software version"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"3"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"4"	"Injection shut-off"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"5"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"6"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"7"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"8"	"Spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"9"	"Coil charge time cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"10"	"Coil charge time cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"11"	"Coil charge time cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"12"	"Coil charge time cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"13"	"Coil charge time cylinder 5"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"14"	"Coil charge time cylinder 6"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"15"	"Status of front cylinders upstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"16"	"Status of front cylinders downstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"17"	"Status of rear cylinders upstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"18"	"Status of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"19"	"Voltage of front cylinders upstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"20"	"Voltage of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"21"	"Voltage of rear cylinders upstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"22"	"Voltage of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"23"	"Catalytic converter diagnosis"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"24"	"Throttle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"25"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"26"	"Throttle signal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"27"	"Carbon filter solenoid valve, degree of opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"28"	"Carbon filter solenoid valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"29"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"30"	"Low speed radiator fan relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"31"	"High speed radiator fan relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"ECU Information"	"2"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"14"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"17"	"Switch position cruise control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"18"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"19"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"20"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"22"	"Oil pressure switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"23"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"24"	"EVAP system valve opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"25"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"26"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"27"	"Fra factor, current load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"28"	"DTV 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"29"	"Overboost valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"30"	"Turbo charge regulator (Waste gate)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"31"	"DTV 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"32"	"Throttle adaptation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"33"	"Current gear"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"34"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"36"	"Overboost pressure measured"

"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"47"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"48"	"Cut-off status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"49"	"EVAP control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"50"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"51"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"52"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"53"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"54"	"Gearbox type"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"55"	"Throttle position learning"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"56"	"Throttle learn results"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"57"	"Intake phase variator position, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"58"	"Exhaust phase variator position, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"59"	"Inlet phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"60"	"Exhaust phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"61"	"Inlet phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"62"	"Exhaust phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"63"	"Electric fan command in PWM"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"2"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"3"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"5"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"6"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"9"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"13"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"14"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"15"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"16"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"17"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"18"	"Cruise control switch, set/resume"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"19"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"20"	"EVAP control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"21"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"22"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"23"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"24"	"DTV 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"25"	"DTV 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"26"	"FRA 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"27"	"FRA 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"28"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"29"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"30"	"Mixture preparation mode"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"31"	"Throttle adaptation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"32"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"33"	"Fuel pressure measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"34"	"Calculated fuel pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"35"	"Fuel pressure sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"36"	"Air flow - throttle closed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"37"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"38"	"Brake pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"40"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"41"	"Cooling fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"42"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"43"	"EVAP control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"44"	"Shut-off valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"45"	"High pressure regulator valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"46"	"Throttle position learning"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"47"	"Throttle learn results"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"48"	"Intake phase variator position, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"49"	"Exhaust phase variator position, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"50"	"Inlet phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"51"	"Exhaust phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"52"	"Inlet phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"53"	"Exhaust phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"54"	"Brake booster pressure sensor volt"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"55"	"Phase variator command bank 2, intake"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"56"	"Phase variator command bank 2, exhaust"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"57"	"AD/C intake pressure"

"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"58"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"59"	"Intake phase variator bank 2, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"60"	"Exhaust phase variator bank 2, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"61"	"Intake phase variator bank 2, measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"62"	"Exhaust phase variator bank 2, measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"936A.000 3,2 GTA 240KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"63"	"Difference between brake booster and atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"1"	"Request engine"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"9"	"Air mass measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"12"	"Throttle positioner angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"13"	"Accelerator pedal position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"14"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"16"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"17"	"Signal lambda sensor 2, before catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"18"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"19"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"20"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"21"	"Power steering signal (faulty signal)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"22"	"Ignition key position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"23"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"24"	"Pressure switch (trinary)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"25"	"Pressure switch (quadrinary)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"26"	"Oil pressure switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"27"	"AC-relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"28"	"Fuel level"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"29"	"Fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"30"	"Fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"31"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"32"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"33"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"34"	"Cruise control switch, set/resume"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"35"	"Clutch pedal switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"37"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"38"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"39"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"40"	"Motor controlled throttle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"41"	"Evap-valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"42"	"Sensor, coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"43"	"Air inlet sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"44"	"Mixture 1 strength (additive)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Hitachi MPI"	"Live Parameters"	"45"	"Mixture 2 strength (additive)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"3"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"6"	"Calculated spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"8"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"9"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"10"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"11"	"Position sensor step motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"13"	"Reduction ignition timing, cyl 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"14"	"Reduction ignition timing, cyl 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"15"	"Reduction ignition timing, cyl 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"16"	"Reduction ignition timing, cyl 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"17"	"Knock sensor cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5AF EOBD"	"Live Parameters"	"18"	"Knock sensor cylinder 2"

"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"32"	"Coil 1 charge time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"33"	"Coil charge time cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"34"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"35"	"Engine mode"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"36"	"A/C compressor status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"37"	"Solenoid valve duty cycle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"38"	"Adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"39"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"40"	"Main relay, current state"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"41"	"Main relay command"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"42"	"Main relay voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"43"	"Calculated air pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"44"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"45"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"46"	"Fuel pump"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"48"	"Accelerator pedal position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"49"	"Phonic wheel adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"50"	"Throttle position, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"51"	"Throttle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"52"	"Throttle lower limit, self learn"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"53"	"Throttle learn results"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"54"	"Variable valve timing (VVT) position learnt 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"55"	"Variable valve timing (VVT) position learnt 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"56"	"Variable valve timing (VVT) position learnt 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"57"	"Variable valve timing (VVT) position learnt 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"58"	"Variable valve timing (VVT) position learnt 5"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"59"	"Variable valve timing (VVT) position learnt 6"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 5SF8 CF5/EOBD"	"Live Parameters"	"60"	"Engine oil temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"2"	"Reference PSA"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"3"	"Supplier"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"ECU Information"	"5"	"Software version"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"1"	"Immobilisation status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"3"	"Engine torque"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"4"	"Cut-off status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"5"	"Air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"6"	"Intake pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"7"	"Water temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"8"	"Throttle position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"9"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"10"	"Signal from throttle actuator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"12"	"Coil charge time cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"13"	"Coil charge time cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"14"	"Coil charge time cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"15"	"Coil charge time cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"16"	"Front lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"17"	"Rear lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"18"	"Lambda regulation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"19"	"Carbon filter solenoid valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"20"	"Carbon filter solenoid valve, degree of opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"21"	"Air conditioning authorisation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"22"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"23"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"24"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"25"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"26"	"Gear detected"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"27"	"Main relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"28"	"Cooling fan relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW 6LP"	"Live Parameters"	"29"	"Fan speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"5"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4AF"	"Live Parameters"	"11"	"Battery voltage"

"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"45"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"46"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"47"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"48"	"Phonic wheel adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW4EF/4AF GAS"	"Live Parameters"	"49"	"Misfire emission damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"5"	"ECU number of type approval"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"ECU Information"	"6"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"2"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"3"	"IAT - Intake air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"4"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"5"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"9"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"10"	"Position sensor step motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"11"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"12"	"Ignition angle cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"13"	"Ignition angle cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"14"	"Ignition angle cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"15"	"Ignition angle cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"16"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"17"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"18"	"Lambda probe before catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"19"	"Lambda probe after catalytic converter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"20"	"Front lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"21"	"Rear lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"22"	"Catalysator monitoring"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"23"	"Upstream lambda control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"24"	"Misfire causing catalyst damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"25"	"Fuel system check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"26"	"EVAP system, open"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"27"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"28"	"Power-latch time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"29"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"30"	"Data recording"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"31"	"Engine mode"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"32"	"Vehicle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"33"	"Accelerator pedal position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"34"	"Adaptation air-fuel mixture"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"35"	"Idle adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"36"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"38"	"Actual gear"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"39"	"Automatic transmission"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"40"	"Automatic transmission input"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"41"	"Throttle potentiometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"42"	"Calculated air pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"43"	"Stepper motor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"44"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"45"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"46"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"47"	"Misfire emission damage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"48"	"Refrigerant pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"49"	"Air/fuel ratio"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5AF"	"Live Parameters"	"50"	"Air/fuel learn conditions"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"4"	"ECU number of type approval"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"2"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"3"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"9"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"10"	"IAT - Intake air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"11"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"12"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"13"	"Calculated ignition timing"

"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"14"	"Automatic Climate System"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"15"	"Spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"16"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"17"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"18"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"19"	"Coil charge time cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"21"	"Reduced spark advance cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"22"	"Reduced spark advance cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"23"	"Reduced spark advance cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"24"	"Reduced spark advance cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"25"	"Knock sensor cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"26"	"Knock sensor cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"27"	"Knock sensor cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"28"	"Knock sensor cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"29"	"Voltage lambda sensor upstream"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"30"	"Voltage lambda sensor downstream"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"31"	"Front lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"32"	"Rear lambda sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"33"	"EVAP control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"34"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"35"	"Coil charge time cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"36"	"Coil charge time cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"37"	"Power latch duration"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"38"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"39"	"Operating state"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"40"	"Vehicle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"41"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"42"	"Mixing adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"43"	"Idle speed increase due to AC compensation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"44"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"45"	"Calculated air pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"46"	"Water temperature warning lamp"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"47"	"Coil charge time cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"48"	"Cooling fan"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"49"	"Throttle recovery"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"50"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"51"	"Phonic wheel adaption"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"52"	"Brake pedal status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"53"	"Throttle position, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"54"	"Throttle control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"55"	"Throttle lower knocking learning"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"56"	"Oil pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"57"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Magneti IAW5NF EOBD"	"Live Parameters"	"58"	"AC - high"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"2"	"Programming date"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"ECU Information"	"3"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"2"	"Key (transponder) status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"6"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"9"	"Fast strength correct."
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"10"	"Strength correction (bank 1)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"11"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"12"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"13"	"Spark advance cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"14"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"16"	"Throttle position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"17"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"18"	"Lambda 1 mix. strength above catal."
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"19"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"20"	"Lambda 1 mix. strength below catal."
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"21"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"22"	"Throttle actuator, position monitoring"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"23"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"24"	"Control signal injection valves"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"25"	"AC pressure sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"26"	"Electric fan command in PWM"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"27"	"Injection duration cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"28"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"29"	"Air/fuel ratio"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"30"	"Target air mass"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"31"	"Quick strength correction (average)"

"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"32"	"Slow strength correction (average)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"33"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"34"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"35"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"36"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"37"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"38"	"Anti knock correction"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"39"	"Air flow meter/Air mass meter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"40"	"Throttle control valve, target value"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"41"	"Measured fuel level"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"42"	"Refrigerant pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"43"	"Lambda 1 current above catal."
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"44"	"Lambda 1 current below catal."
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"45"	"Radiator Fan Control System"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"46"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"47"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"48"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"49"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"50"	"Lambda sensor check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"51"	"Exhaust Gas Recirculation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"52"	"Carbon filter solenoid valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"53"	"Cut-off status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"54"	"Enrichment below catalyser"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"55"	"Secondary air pump"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"56"	"Signal lambda sensor 1, before catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"57"	"Signal lambda sensor 1, after catalysator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"58"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"59"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"60"	"Recovery"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"61"	"Climate control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"62"	"Climate control OFF"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"63"	"Torque converter clutch (modulated)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"64"	"Distance driven with MIL warning lamp lit"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"65"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"66"	"Ignition coil 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"67"	"Ignition malfunction cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"68"	"Ignition malfunction cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"69"	"Ignition malfunction cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motorola GM MPFI CF4/EOBD"	"Live Parameters"	"70"	"Ignition malfunction cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"31"	"DTV 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"32"	"DTV 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"33"	"FRA 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"34"	"FRA 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"36"	"Current gear"

"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"38"	"Fuel pressure measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"39"	"Calculated fuel pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"40"	"Fuel pressure sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"41"	"Fuel pressure control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"42"	"Air flow - throttle closed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"43"	"Cooling fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"44"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"45"	"Detonation check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"46"	"Ignition key position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"47"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"48"	"Brake pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"49"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"50"	"A/C compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"51"	"Phase variator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"52"	"Cut-off status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"53"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"54"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"55"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"56"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"57"	"Evap-valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"58"	"Transmission"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"59"	"Throttle learn storage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.1.1 EOBD"	"Live Parameters"	"60"	"Throttle learn results"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"1"	"Kilometre counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"2"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"3"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"4"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"5"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"6"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"7"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"8"	"Airflow"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"9"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"10"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"11"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"13"	"Air inlet sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"14"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"15"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"16"	"Throttle adaptation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"17"	"Cooling fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"18"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"19"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"20"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"21"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"22"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"23"	"Throttle position for idle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"24"	"EVAP control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"25"	"Misfire detection"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"26"	"Rough road"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"27"	"Detonation check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"28"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"29"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"30"	"Fuel pump"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"31"	"Ignition key position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"32"	"Shutoff control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"33"	"Camshaft adjustment, inlet valves"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"34"	"Variable induction manifold"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"35"	"Vertical accelerometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"36"	"Cruise control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"37"	"Brake switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"38"	"Brake pedal light"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"39"	"Cruise control switch, set/resume"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"40"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"41"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"42"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"43"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"44"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"45"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"46"	"Lambda 1 diagnosis above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"47"	"Lambda 1 diagnosis below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"48"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"49"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"50"	"Lambda 1 check above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"51"	"Lambda 1 check below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"52"	"Lambda 1 deviation below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"53"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME3.1"	"Live Parameters"	"54"	"Lambda sensor 1 below catalyst"

"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"2"	"Control unit"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"3"	"Communication"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"4"	"Revolution signal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"5"	"Revolution signal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"6"	"Air inlet sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"7"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"8"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"9"	"Throttle potentiometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"10"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"11"	"Air pressure sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"12"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"13"	"Road speed signal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"14"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"15"	"Idle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3"	"Live Parameters"	"16"	"Carbon filter solenoid valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"5"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"11"	"Spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"14"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"17"	"Set cruise deceleration (-)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"18"	"Set cruise acceleration (+)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"19"	"Cruise control switch, set/resume"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"20"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"21"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"22"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"23"	"Lambda 2 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"24"	"Lambda 2 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"25"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"26"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"27"	"EVAP system, open"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"28"	"Throttle potentiometer, track 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"29"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"30"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"31"	"FRA 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"32"	"FRA 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"33"	"DTV 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"34"	"DTV 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"35"	"Throttle learn phase"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"36"	"Current gear"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"37"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"38"	"Air flow - throttle closed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"39"	"Cooling fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"40"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"41"	"Detonation check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"42"	"Ignition key position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"43"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"44"	"Brake pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"45"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"46"	"A/C compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"47"	"Phase variator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"48"	"Cut-off status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"49"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"50"	"Lambda 2 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"51"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"52"	"Lambda 2 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"53"	"Evap-valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"54"	"Anti-skid (ASR)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"55"	"Transmission"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"56"	"Throttle learn storage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3.1 EOBD"	"Live Parameters"	"57"	"Check engine lamp"

"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"1"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"2"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"3"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"4"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"5"	"Airflow"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"8"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"9"	"Throttle learn phase"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"10"	"Learn function, lower stop, throttle actuator"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"11"	"Throttle learn inhibit"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"12"	"Throttle learn storage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"13"	"Accelerator pedal movement"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"14"	"Throttle learn results"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"15"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"16"	"Cooling fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"17"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"18"	"Injection time correction"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"19"	"Cut-off control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"20"	"Detonation check"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"21"	"Oil pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"22"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"23"	"Lambda 1 heater above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"24"	"Lambda 1 heater below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"25"	"Lambda sensor 1 above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"26"	"Lambda sensor 1 below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"27"	"Vertical accelerometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"28"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"29"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"30"	"Intake pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.3H4 EOBD"	"Live Parameters"	"31"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"ECU Information"	"2"	"Supplier"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"ECU Information"	"3"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"ECU Information"	"4"	"Software version"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"2"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"3"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"4"	"Injection shut-off"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"5"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"6"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"7"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"8"	"Spark advance"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"9"	"Coil charge time cylinder 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"10"	"Coil charge time cylinder 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"11"	"Coil charge time cylinder 3"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"12"	"Coil charge time cylinder 4"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"13"	"Coil charge time cylinder 5"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"14"	"Coil charge time cylinder 6"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"15"	"Status of front cylinders upstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"16"	"Status of front cylinders downstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"17"	"Status of rear cylinders upstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"18"	"Status of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"19"	"Voltage of front cylinders upstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"20"	"Voltage of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"21"	"Voltage of rear cylinders upstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"22"	"Voltage of rear cylinders downstream oxygen sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"23"	"Catalytic converter diagnosis"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"24"	"Throttle status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"25"	"Throttle angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"26"	"Throttle signal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"27"	"Carbon filter solenoid valve, degree of opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"28"	"Carbon filter solenoid valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"29"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"30"	"Low speed radiator fan relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.4.6"	"Live Parameters"	"31"	"High speed radiator fan relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"ECU Information"	"2"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"3"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"6"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"7"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"8"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"9"	"Coolant temperature"

"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"10"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"11"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"12"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"14"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"15"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"16"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"17"	"Switch position cruise control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"18"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"19"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"20"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"21"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"22"	"Oil pressure switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"23"	"Target idle speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"24"	"EVAP system valve opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"25"	"Throttle potentiometer, track 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"26"	"Accelerator pedal position sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"27"	"Fra factor, current load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"28"	"DTV 1 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"29"	"Overboost valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"30"	"Turbo charge regulator (Waste gate)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"31"	"DTV 2 Factor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"32"	"Throttle adaptation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"33"	"Current gear"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"34"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"35"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"36"	"Overboost pressure measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"37"	"Target overboost pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"38"	"Boost pressure, AD/C"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"39"	"Engine torque, actual value"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"40"	"Engine torque, target value"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"41"	"Air flow - throttle closed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"42"	"Injection, final angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"43"	"Key position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"44"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"45"	"Brake pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"46"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"47"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"48"	"Cooling fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"49"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"50"	"Engine status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"51"	"Cut-off status"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"52"	"EVAP control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"53"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"54"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"55"	"Catalysator 1 heating"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"56"	"Throttle position learning"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"57"	"Throttle learn results"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"58"	"Fuel pump relay"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"59"	"Climate control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"60"	"Cruise control type"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"61"	"Brake nod (NFR)"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"62"	"Gearbox type recognition"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"63"	"Overboost counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic ME7.9.10 CF4 EOBD"	"Live Parameters"	"64"	"Firing angle"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"2"	"Hardware number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"3"	"Software number"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"4"	"Programming date"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"2"	"Odometer"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"3"	"Numbers of overrevs"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"4"	"Max engine speed counter"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"5"	"Number of rewrites"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"6"	"Odometer at last rewrite"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"8"	"Coolant temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"9"	"Inlet air temperature"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"13"	"Throttle opening"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"14"	"Air flow rate"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"15"	"Cruise control switch"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"16"	"Switch position cruise control"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"17"	"Battery voltage"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"18"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.1 CF4 EOBD"	"Live Parameters"	"19"	"Lambda 2 voltage above catalyst"

"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"31"	"Throttle adaptation"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"32"	"Atmospheric pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"33"	"Fuel pressure measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"34"	"Calculated fuel pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"35"	"Fuel pressure sensor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"36"	"Air flow - throttle closed"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"37"	"Clutch pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"38"	"Brake pedal"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"39"	"A/C requested"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"40"	"AC compressor"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"41"	"Cooling fan 1"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"42"	"Cooling fan 2"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"43"	"EVAP control valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"44"	"Shut-off valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"45"	"High pressure regulator valve"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"46"	"Throttle position learning"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"47"	"Throttle learn results"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"48"	"Intake phase variator position, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"49"	"Exhaust phase variator position, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"50"	"Inlet phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"51"	"Exhaust phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"52"	"Inlet phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"53"	"Exhaust phase variator actual position"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"54"	"Brake booster pressure sensor volt"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"55"	"Phase variator command bank 2, intake"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"56"	"Phase variator command bank 2, exhaust"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"57"	"AD/C intake pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"58"	"Inlet manifold pressure"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"59"	"Intake phase variator bank 2, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"60"	"Exhaust phase variator bank 2, target"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"61"	"Intake phase variator bank 2, measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"62"	"Exhaust phase variator bank 2, measured"
"Alfa Romeo"	"GT"	"Engine Petrol"	"AR32205 1,8 T.S. 140KM General KPW"	"Motronic MED7.6.2"	"Live Parameters"	"63"	"Difference between brake booster and atmospheric pressure"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"ECU Information"	"3"	"Software version"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Inspections"	"1"	"Odometer reset button"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Inspections"	"2"	"Recall service message"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"1"	"Km value read"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"2"	"Distance indicator at last service reset"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"3"	"Serviceinterval"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"4"	"Engine oil level"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"5"	"Vehicle speed"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"6"	"Fuel gauge"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"7"	"Engine speed"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Live Parameters"	"8"	"Water temperature"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"1"	"Main beam indicator lamp"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"2"	"Dipped beam warning lamp"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"3"	"Low brake fluid, parking brake warning lamp"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"4"	"ABS warning lamp"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"5"	"VDC/ASR/TC warning lamp"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"6"	"Cruise lamp"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"7"	"Left direction indicator"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"8"	"Right direction indicator"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"9"	"Reserve fuel"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"10"	"Water temperature warning lamp"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"11"	"Battery charge"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"12"	"door open"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"13"	"External lights failure w.lamp"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"14"	"Oil pressure warning lamp"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"15"	"Brake pad wear w.lamp"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"16"	"Immobilizer lamp"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"17"	"Glow time lamp"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"18"	"Water in fuel filter"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"19"	"Headlamp adjustment position 0"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"20"	"Headlamp adjustment position 1"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"21"	"Headlamp adjustment position 2"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"22"	"Headlamp adjustment position 3"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"23"	"Acoustic indicator (buzzer)"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"24"	"Water temperature"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"25"	"Fuel gauge"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"26"	"Speedgauge"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"27"	"RPM-gauge"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"28"	"Instrument panel lightning"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"29"	"LCD backlighting"
"Alfa Romeo"	"GT"	"Instrument / Dashboard"	"Mannersman VDO"	"	"Tests"	"30"	"LCD display"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"ECU Information"	"1"	"ISO Code"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"ECU Information"	"2"	"Hardware version"

"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"ECU Information"	"3"	"Software version number"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"ECU Information"	"4"	"Serial number"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"ECU Information"	"5"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"1"	"SRS warning lamp"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"2"	"Switch to disable passenger airbag"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"3"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"4"	"Pretensioner"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"5"	"Side airbag trigger"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"6"	"Passenger airbag"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"7"	"Belt lock, driver"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"8"	"Belt lock, passenger"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"9"	"Connection to ECU container ground"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"10"	"Passenger airbag squib"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"11"	"Driver airbag"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"12"	"Rear side airbags"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"13"	"Rear side airbags w.lamp"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Live Parameters"	"14"	"Mode status"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Tests"	"1"	"SRS warning lamp"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Tests"	"2"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"GT"	"Restraints"	"SIEMENS MY 99 Airbag (2F-2P-2L-2T-I-S-C)"	"SIEMENS MY 99"	"Tests"	"3"	"Seatbelt warning lamp"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"1"	"Engine start up"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"2"	"Injection controller"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"4"	"Communication"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"6"	"Revolution signal"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"7"	"Sensor, coolant temperature"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"8"	"Air inlet temperature sensor"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"9"	"Air inlet sensor"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"10"	"Ignition timing"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"11"	"Injection time"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"12"	"Throttle potentiometer"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"13"	"Engine load"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"14"	"Air inlet sensor"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"15"	"Battery voltage"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"16"	"Road speed signal"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"17"	"Lambda regulation"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"18"	"Accelerator pedal position"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"19"	"Quadrinary 1st level"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"20"	"Quadrinary 2nd level"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"21"	"AC compressor"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"22"	"Status of lambda probe"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"23"	"Desired idling speed"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"25"	"Lambda integrator"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"26"	"Potentiometer throttle control valve"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"27"	"Target air mass"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"28"	"Idle recognition test"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"29"	"Throttle minimum opening"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Live Parameters"	"30"	"Idle recognition signals"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Tests"	"1"	"Fuel pump"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Tests"	"2"	"Injection valve 1"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Tests"	"3"	"Injection valve 2"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Tests"	"4"	"Injection valve 3"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Tests"	"5"	"Injection valve 4"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Tests"	"6"	"Variable induction manifold"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Tests"	"7"	"Resetting valve, variable camshaft"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Tests"	"8"	"Electric fan speed 1"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Tests"	"9"	"Electric fan speed 2"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Tests"	"10"	"Evap-valve"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Tests"	"11"	"AC compressor"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Tests"	"12"	"Idle valve"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic M1.5.5"	"	"Tests"	"13"	"Water temperature warning lamp"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Adaptations"	"1"	"Clear adaption memory"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"1"	"Kilometre counter"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"2"	"Maximum revolution exceeded"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"3"	"Max engine speed"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"4"	"Number of rewrites"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"5"	"Engine speed"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"6"	"Coolant temperature"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"7"	"Inlet air temperature"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"8"	"Airflow"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"9"	"Ignition timing"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"10"	"Injection time"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"11"	"Throttle opening"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"12"	"Engine load"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"13"	"Air inlet sensor"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16102 3,0 Motronic ME3.1"	"	"Live Parameters"	"14"	"Battery voltage"

"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"34"	"Set cruise deceleration (-)'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"35"	"Set cruise acceleration (+)'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"36"	"Clutch pedal'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"37"	"Accelerator pedal position sensor'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"38"	"Lambda 1 voltage above catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"39"	"Lambda 1 voltage below catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"40"	"Lambda 2 voltage above catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"41"	"Lambda 2 voltage below catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"42"	"Lambda 1 diagnosis above catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"43"	"Lambda 1 diagnosis below catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"44"	"Lambda 2 diagnosis above catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"45"	"Lambda 2 diagnosis below catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"46"	"Lambda 1 heater above catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"47"	"Lambda 1 heater below catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"48"	"Lambda 2 heater above catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"49"	"Lambda 2 heater below catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"50"	"Lambda 1 check above catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"51"	"Lambda 1 check below catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"52"	"Lambda 2 check above catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"53"	"Lambda 2 check below catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"54"	"Lambda 1 deviation below catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"55"	"Lambda 2 deviation below catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"56"	"Lambda sensor 1 above catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"57"	"Lambda sensor 1 below catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"58"	"Lambda sensor 2 above catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 16105 3,0 Motronic ME3.1"	"	"Live Parameters"	"59"	"Lambda sensor 2 below catalyst'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Adaptations"	"1"	"Clear adaption memory'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"1"	"Engine start up'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"2"	"Injection controller'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"3"	"Universal code'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"4"	"Communication'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"5"	"Max engine speed'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"6"	"Revolution signal'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"7"	"Sensor, coolant temperature'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"8"	"Air inlet temperature sensor'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"9"	"Air inlet sensor'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"10"	"Ignition timing'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"11"	"Injection time'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"12"	"Throttle potentiometer'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"13"	"Engine load'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"14"	"Air inlet sensor'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"15"	"Battery voltage'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"16"	"Road speed signal'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"17"	"Lambda regulation'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"18"	"Accelerator pedal position'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"19"	"Quadrinary 1st level'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"20"	"Quadrinary 2nd level'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"21"	"AC compressor'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"22"	"Status of lambda probe'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"23"	"Desired idling speed'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"24"	"Carbon filter solenoid valve'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"25"	"Lambda integrator'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"26"	"Potentiometer throttle control valve'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"27"	"Target air mass'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"28"	"Idle recognition test'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"29"	"Throttle minimum opening'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Live Parameters"	"30"	"Idle recognition signals'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"1"	"Fuel pump'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"2"	"Injection valve 1'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"3"	"Injection valve 2'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"4"	"Injection valve 3'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"5"	"Injection valve 4'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"6"	"Variable induction manifold'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"7"	"Resetting valve, variable camshaft'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"8"	"Electric fan speed 1'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"9"	"Electric fan speed 2'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"10"	"Evap-valve'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"11"	"AC compressor'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"12"	"Idle valve'"
"Alfa Romeo"	"GTV / Spider96"	"Engine Petrol"	"AR 32201 1,8 Motronic M1.5.5"	"	"Tests"	"13"	"Water temperature warning lamp'"
"Alfa Romeo"	"GTV / Spider96"	"Restraints"	"TRW MY 97 Airbag (2F-I)'"	"	"ECU Information"	"1"	"ISO Code'"
"Alfa Romeo"	"GTV / Spider96"	"Restraints"	"TRW MY 97 Airbag (2F-I)'"	"	"ECU Information"	"2"	"Hardware version'"
"Alfa Romeo"	"GTV / Spider96"	"Restraints"	"TRW MY 97 Airbag (2F-I)'"	"	"ECU Information"	"3"	"Software version number'"
"Alfa Romeo"	"GTV / Spider96"	"Restraints"	"TRW MY 97 Airbag (2F-I)'"	"	"ECU Information"	"4"	"Serial number'"
"Alfa Romeo"	"GTV / Spider96"	"Restraints"	"TRW MY 97 Airbag (2F-I)'"	"	"ECU Information"	"5"	"Number of ECU Fiat drawing'"
"Alfa Romeo"	"GTV / Spider96"	"Restraints"	"TRW MY 97 Airbag (2F-I)'"	"	"Live Parameters"	"1"	"SRS warning lamp'"
"Alfa Romeo"	"GTV / Spider96"	"Restraints"	"TRW MY 97 Airbag (2F-I)'"	"	"Live Parameters"	"2"	"Battery voltage'"
"Alfa Romeo"	"GTV / Spider96"	"Restraints"	"TRW MY 97 Airbag (2F-I)'"	"	"Live Parameters"	"3"	"Airbag configuration'"
"Alfa Romeo"	"GTV / Spider96"	"Restraints"	"TRW MY 97 Airbag (2F-I)'"	"	"Live Parameters"	"4"	"Passenger airbag'"

"Alfa Romeo'	"GTV / Spider96'	"Restraints'	"TRW MY 97 Airbag (2F-I)'	"	"Live Parameters'	"5'	"Passenger airbag exclusion warning lamp'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"ECU Information'	"1'	"Programming date'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"ECU Information'	"2'	"Software version number'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"ECU Information'	"3'	"Software number'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"ECU Information'	"4'	"Number of ECU Fiat drawing'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"ECU Information'	"5'	"Hardware version'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"ECU Information'	"6'	"Hardware number'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"ECU Information'	"7'	"ISO Code'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"1'	"Boot lid handle operated'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"2'	"After-market anti-theft signal'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"3'	"Boot lid opening control'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"4'	"Inertia switch'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"5'	"Key position INT/A'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"6'	"Brake light'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"7'	"Left direction indicator'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"8'	"Right direction indicator'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"9'	"Main beam'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"10'	"Dipped beam'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"11'	"Hazard warning lights'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"12'	"N.C. brake switch signal'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"13'	"N.O. brake switch signal'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"14'	"Rear foglight'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"15'	"Front fog lights'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"16'	"Parking lights'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"17'	"Brake fluid level'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"18'	"Brake pads'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"19'	"Heated rear window control'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"20'	"Windscreen wipers switch'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"21'	"Rear window wiper switch'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"22'	"Left front door'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"23'	"Right front door'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"24'	"Start status'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"25'	"Boot lid'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"26'	"Key position'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"27'	"Engine status'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"28'	"Left front door contact switch'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"29'	"Right front door contact switch'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"30'	"Windscreen wiper control'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"31'	"Rear window wiper'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"32'	"Parking brake'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"33'	"City button'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"34'	"AC requested'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"35'	"Dynamic control selector'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"36'	"Voltage stabilizer'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"37'	"Stop&Start pushbutton'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"38'	"Recalibration intelligent battery sensor (IBS)'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"39'	"Stop&Start function activated'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"40'	"Shutdown inhibition from Stop&Start states'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"41'	"Climate control'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"42'	"Outside temp. below threshold'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"43'	"Outside temperature above threshold'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"44'	"Battery charge below threshold'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"45'	"Driver's seat belt not fastened'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"46'	"Alternator not charged'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"47'	"Bonnet switch'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"48'	"Rear window heating'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"49'	"Shutdown inhibition from Stop&Start states'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"50'	"Windscreen wiper high speed for 5 seconds'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"51'	"Intelligent battery sensor'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"52'	"Driver's door open'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"53'	"Battery efficiency below threshold'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"54'	"Semi-automatic parking node (SPM)'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"55'	"Battery temperature, too low signal'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"56'	"Battery voltage insuffic. for startup'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"57'	"Voltage stabilizer faulty'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"58'	"Shutdown inhibition from Stop&Start states'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"59'	"A/C manual climate control request'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"60'	"Low consumption supply mode'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"61'	"Stop&Start NBC startup relay faulty'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"62'	"Hood moving'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"63'	"Forced startup from Stop&Start states'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"64'	"Climate control'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"65'	"Outside temp. below threshold'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"66'	"Outside temperature above threshold'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"67'	"Battery charge below threshold'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"68'	"Windscreen wiper high speed for 5 seconds'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"69'	"Intelligent battery sensor'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"70'	"Battery voltage insuffic. for startup'
"Alfa Romeo'	"MiTo'	"Body Control Module'	"Delphi Body Computer (EP)'	"Delphi Body Computer (EP)'	"Live Parameters'	"71'	"Semi-automatic parking node (SPM)'

"Alfa Romeo"	"MiTo"	"Body Control Module"	"Delphi Body Computer (EP)"	"Delphi Body Computer (EP)"	"Live Parameters"	"151"	"Engine control unit (NCM)"
"Alfa Romeo"	"MiTo"	"Body Control Module"	"Delphi Body Computer (EP)"	"Delphi Body Computer (EP)"	"Live Parameters"	"152"	"End of engine CU transmission"
"Alfa Romeo"	"MiTo"	"Body Control Module"	"Delphi Body Computer (EP)"	"Delphi Body Computer (EP)"	"Live Parameters"	"153"	"Transponder message line"
"Alfa Romeo"	"MiTo"	"Body Control Module"	"Delphi Body Computer (EP)"	"Delphi Body Computer (EP)"	"Live Parameters"	"154"	"Key"
"Alfa Romeo"	"MiTo"	"Body Control Module"	"Delphi Body Computer (EP)"	"Delphi Body Computer (EP)"	"Live Parameters"	"155"	"Remote control battery"
"Alfa Romeo"	"MiTo"	"Body Control Module"	"Delphi Body Computer (EP)"	"Delphi Body Computer (EP)"	"Live Parameters"	"156"	"Remote controls stored"
"Alfa Romeo"	"MiTo"	"Body Control Module"	"Delphi Body Computer (EP)"	"Delphi Body Computer (EP)"	"Live Parameters"	"157"	"ID of last remote control used"
"Alfa Romeo"	"MiTo"	"Body Control Module"	"Delphi Body Computer (EP)"	"Delphi Body Computer (EP)"	"Live Parameters"	"158"	"RF identification"
"Alfa Romeo"	"MiTo"	"Body Control Module"	"Delphi Body Computer (EP)"	"Delphi Body Computer (EP)"	"Live Parameters"	"159"	"Door locking remote control button"
"Alfa Romeo"	"MiTo"	"Body Control Module"	"Delphi Body Computer (EP)"	"Delphi Body Computer (EP)"	"Live Parameters"	"160"	"Door unlocking remote control button"
"Alfa Romeo"	"MiTo"	"Body Control Module"	"Delphi Body Computer (EP)"	"Delphi Body Computer (EP)"	"Live Parameters"	"161"	"Boot unlocking remote control button"
"Alfa Romeo"	"MiTo"	"Body Control Module"	"Delphi Body Computer (EP)"	"Delphi Body Computer (EP)"	"Live Parameters"	"162"	"ID of last remote control used"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"ECU Information"	"1"	"Programming date"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"ECU Information"	"2"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"ECU Information"	"3"	"ISO Code"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"1"	"Front left wheel speed sensor"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"2"	"Front right wheel speed sensor"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"3"	"Rear left wheel speed sensor"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"4"	"Rear right wheel speed sensor"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"5"	"Oil pressure"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"6"	"Steering angle"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"7"	"Yaw"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"8"	"Yaw rate and lateral acceleration sensor"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"9"	"Longitudinal acceleration"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"10"	"ASR status"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"11"	"ABS control"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"12"	"ASR control"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"13"	"ESP control"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"14"	"Brake switch normally open"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"15"	"Brake switch normally closed"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"16"	"Parking brake"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"17"	"Clutch pedal"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"18"	"Reverse gear"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"19"	"ASR button"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"20"	"Front left load valve"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"21"	"Front left drain valve"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"22"	"Front right load valve"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"23"	"Front right drain valve"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"24"	"Left rear load valve"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"25"	"Left rear drain valve"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"26"	"Right rear load valve"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"27"	"Right rear drain valve"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"28"	"Primary valve 1"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"29"	"Primary valve 2"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"30"	"Drive valve 1"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"31"	"Drive valve 2"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"32"	"Safety relay"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"33"	"Pump motor"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"34"	"Sensors group"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"35"	"Sensors group"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"36"	"Sensors group"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"37"	"Sensors group"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"38"	"Sensors group"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"39"	"Sensors group"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"40"	"Sensors group"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"41"	"Valve relay"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"42"	"Vehicle speed"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"43"	"Battery voltage"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"44"	"Operating time"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"45"	"Time since key on"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"46"	"Diagnosis status"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"47"	"Number of rewrites"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"48"	"Startups counter"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"49"	"Time passed since first failure"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"50"	"Key-on time since first failure"
"Alfa Romeo"	"MiTo"	"Brake System"	"Bosch ABS 8 ESP (EP)"	"	"Live Parameters"	"51"	"Key-on counter alignment"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"ECU Information"	"1"	"Additional heater"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"ECU Information"	"2"	"Sensor, evaporator"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"ECU Information"	"3"	"Air humidity sensor"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"ECU Information"	"4"	"Pollution sensor"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"ECU Information"	"5"	"Driving version"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"ECU Information"	"6"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"ECU Information"	"7"	"ISO Code"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"1"	"Vehicle speed recovery"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"2"	"Engine speed"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"3"	"Water temperature"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"4"	"Battery voltage"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"5"	"Outside temperature"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"6"	"Cabin temperature sensor, passenger side"

"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"7"	"LH requested temperature"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"8"	"RH requested temperature"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"9"	"LH vent air temperature sensor"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"10"	"RH vent air temperature sensor"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"11"	"LH footwell air temperature sensor"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"12"	"RH footwell air temperature sensor"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"13"	"Sun sensor, left side"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"14"	"Sun sensor, right side"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"15"	"Fan control voltage"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"16"	"Left Mixture flap position"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"17"	"Right Mixture flap position"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"18"	"Left hand distribution flap position"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"19"	"Right hand distribution flap position"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"20"	"Off button"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"21"	"AC button"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"22"	"Recirculation button"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"23"	"Blower + button"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"24"	"Blower - button"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"25"	"Mono button"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"26"	"Max defroster button"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"27"	"Button, heated rear window"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"28"	"Left Mixture flap position"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"29"	"Right Mixture flap position"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"30"	"Left hand distribution flap position"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"31"	"Right hand distribution flap position"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"32"	"Recirculation position"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"33"	"Heater"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"34"	"Air conditioning request"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"35"	"Max defroster activation"
"Alfa Romeo"	"MiTo"	"Climate Control"	"Denso (EP)"	"	"Live Parameters"	"36"	"Load status"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Adaptations"	"1"	"Oil change reset (only for version with DPF)"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Adaptations"	"2"	"Self learnt functions reset"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Adaptations"	"3"	"Replacement of the sensor of the pressure of the rail"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Adaptations"	"4"	"Replacement of the oxygen sensor"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Adaptations"	"5"	"Replacement of the sensor of the air flow"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Adaptations"	"6"	"EGR mixer butterfly replacement"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Adaptations"	"7"	"Particle filter pressure diff sensor"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Adaptations"	"8"	"Cylinder 1 injector code"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Adaptations"	"9"	"Cylinder 2 injector code"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Adaptations"	"10"	"Cylinder 3 injector code"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Adaptations"	"11"	"Cylinder 4 injector code"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Adaptations"	"12"	"Regeneration"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"ECU Information"	"2"	"ISO Code"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"1"	"Injection controller"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"2"	"Engine start up"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"3"	"Universal code"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"4"	"Numbers of overrevs"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"5"	"Max engine speed"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"6"	"Max engine speed"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"7"	"Number of rewrites"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"8"	"Odometer at last rewrite"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"9"	"Cylinder 1 fuel trim"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"10"	"Cylinder 2 fuel trim"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"11"	"Cylinder 3 fuel trim"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"12"	"Cylinder 4 fuel trim"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"13"	"Engine speed"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"14"	"Brake pedal switch"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"15"	"Brake switch 2"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"16"	"Clutch pedal"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"17"	"Accelerator pedal position sensor"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"18"	"AD/C accelerator position 1"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"19"	"AD/C accelerator position 2"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"20"	"Cruise control switch"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"21"	"Switch position cruise control"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"22"	"Cruise control error status"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"23"	"Actual gear"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"24"	"A/C requested"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"25"	"AC-relay"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"26"	"Refrigerant pressure"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"27"	"Coolant temperature"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"28"	"Air temperature (Turbo)"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"29"	"Turbo 1 command"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"30"	"Boost pressure valve, closing"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"31"	"Target overboost pressure"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"32"	"Overboost pressure measured"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"33"	"Air mass measured"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"34"	"Target air mass"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"35"	"Temperature sensor in Air Mass Meter"

"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"36"	"Total quantity of fuel"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"37"	"Fuel temperature"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"38"	"Fuel pump relay"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"39"	"Preheating diagnos"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"40"	"EGR valve opening"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"41"	"EGR target position"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"42"	"EGR valve position"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"43"	"Air quantity control"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"44"	"EGR valve position control performance/range"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"45"	"EGR valve programming"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"46"	"Wastegate target position"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"47"	"Fuel pressure measured"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"48"	"Target fuel pressure"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"49"	"Pressure regulation valve (MPROP)"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"50"	"Flow modulator throttle opening"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"51"	"Throttle opening"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"52"	"Atmospheric pressure"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"53"	"Cylinder 1 injector code"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"54"	"Cylinder 2 injector code"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"55"	"Cylinder 3 injector code"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"56"	"Cylinder 4 injector code"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"57"	"Battery voltage"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"58"	"Particle emission filter temperature"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"59"	"Difference pressure sensor"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"60"	"Difference pressure sensor"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"61"	"Particulate filter, clogging status"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"62"	"Status particle filter regeneration"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"63"	"Particle filter replaced"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"64"	"Distance travelled since last regeneration"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"65"	"Number regenerations due to flow resistance"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"66"	"Average temperature of last 5 regener"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"67"	"Average distance from last 5 regener"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"68"	"Average duration of last 5 regener"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"69"	"Distance at last oil change"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"70"	"Distance to next oil change"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"71"	"Engine oil quality"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"72"	"Lambda regulation"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"73"	"Lambda sensor oxygen part"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"74"	"Distance travelled since engine control unit replaced"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"75"	"Turbo wastegate valve position"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"76"	"Resistance to flow in DPF"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"77"	"Total number of regenerations"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"78"	"Number of regenerations interrupted by key off"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"79"	"Km travelled with DPF warninglamp on"
"Alfa Romeo"	"MiTo"	"Engine Diesel"	"995A3.000 1,6 JTDM 115KM EDC16 CF5/EOBD"	"	"Live Parameters"	"80"	"EGR valve"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"ECU Information"	"1"	"Programming date"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"ECU Information"	"2"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"ECU Information"	"3"	"Hardware number"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"ECU Information"	"4"	"Software number"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"1"	"Engine speed"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"2"	"Vehicle speed (from CAN)"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"3"	"Coolant temperature"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"4"	"Battery voltage"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"5"	"Air flow rate"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"6"	"Ignition timing"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"7"	"Engine load"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"8"	"EVAP system valve opening"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"9"	"Overboost valve"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"10"	"Turbo charge regulator (Waste gate)"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"11"	"Boost pressure, AD/C"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"12"	"Overboost pressure measured"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"13"	"Target overboost pressure"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"14"	"Fuel pump relay"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"15"	"Overboost counter"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"16"	"Injection, final angle"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"17"	"Throttle position learning"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"18"	"Throttle learn results"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"19"	"Throttle adaptation"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"20"	"Throttle opening"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"21"	"Target idle speed"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"22"	"EVAP control valve"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"23"	"Lambda 1 voltage above catalyst"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"24"	"Lambda 1 voltage below catalyst"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"25"	"Injection time"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"26"	"Engine torque, actual value"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"27"	"Engine torque, target value"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"28"	"Engine status"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"29"	"Cut-off status"

"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"30"	"Key position"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"31"	"Clutch pedal"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"32"	"Brake pedal"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"33"	"Accelerator pedal position sensor"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"34"	"AD/C accelerator position 1"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"35"	"AD/C accelerator position 2"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"36"	"Cruise control switch"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"37"	"Switch position cruise control"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"38"	"Actual gear"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"39"	"Gearbox type recognition"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"40"	"Refrigerant pressure"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"41"	"A/C requested"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"42"	"AC compressor"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"43"	"Electric fan"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"44"	"Inlet air temperature"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"45"	"Inlet manifold pressure"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"46"	"Engine oil pressure"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"47"	"Atmospheric pressure"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"48"	"Fra factor, current load"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"49"	"DTV 1 Factor"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"50"	"DTV 2 Factor"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"51"	"Lambda 1 status above catalyst"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"52"	"Lambda 1 status below catalyst"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"53"	"Firing angle"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"54"	"Injection controller"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"55"	"Engine start up"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"56"	"Odometer"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"57"	"Odometer at last rewrite"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"58"	"Number of rewrites"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"59"	"Numbers of overrevs"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"60"	"Max engine speed"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"61"	"Climate control"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"62"	"Cruise control type"
"Alfa Romeo"	"MiTo"	"Engine Petrol"	"199A8.000 1,4 TB 163KM Motronic ME7.9.10 CF4/EOBD"	"	"Live Parameters"	"63"	"Brake nod (NFR)"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"1"	"Programming date"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"2"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"3"	"Hardware version"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"4"	"Software version number"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"ECU Information"	"5"	"ISO Code"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Inspections"	"1"	"Reset odometer"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Inspections"	"2"	"Recall service message"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"1"	"Driving range to next servicing"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"2"	"Dimming switch panel"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"3"	"Buzzer volume"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"4"	"Button volume"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"5"	"Headlamp position corrector"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"6"	"Engine speed"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"7"	"Fuel gauge"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"8"	"Vehicle speed"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"9"	"Coolant temperature"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"10"	"Battery voltage"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"11"	"Outside temperature"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"12"	"Odometer"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"13"	"Odometer at last rewrite"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"14"	"Number of rewrites"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"15"	"Fuel supply mode"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"16"	"Serviceinterval"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"17"	"Date of last service operation"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"18"	"Distance indicator at last service reset"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"19"	"Service indicator"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Live Parameters"	"20"	"Belt reminder"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"1"	"Passenger airbag exclusion warning lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"2"	"Water temperature"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"3"	"Indicator, fuel reserve"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"4"	"Alternator warning lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"5"	"Oil pressure lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"6"	"Brake fluid level/parking brake"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"7"	"Sidelights"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"8"	"Main beam indicator lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"9"	"Left indicator light"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"10"	"Right indicator light"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"11"	"Theft protection"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"12"	"Rear fog lights"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"13"	"Electrical steering w.lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"14"	"Open door warning"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"15"	"Glow time lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"16"	"ABS indicator lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"17"	"Foglights warning lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"18"	"Automatic gearbox warning light"

"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"19"	"Water in fuel filter"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"20"	"ESP warning lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"21"	"Failure lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"22"	"SRS warning lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"23"	"Seatbelt warning lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"24"	"Particulate filter lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"25"	"Brake pad wear w.lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"26"	"Water temperature warning lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"27"	"LCD display"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"28"	"Fuel gauge"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"29"	"Speedometer"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"30"	"RPM-gauge"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"31"	"Instrument panel lightning"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"32"	"Dimming switch panel"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"33"	"Buzzer"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"34"	"Self test"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"35"	"EOBD lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"36"	"Display matrix test"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"37"	"Belt reminder"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"38"	"Tyre pressure w.lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"39"	"Low beam indicator"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"40"	"Arabia overspeed"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"41"	"Start and Stop warning lamp"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"42"	"Headlamp adjustment position 0"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"43"	"Headlamp adjustment position 1"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"44"	"Headlamp adjustment position 2"
"Alfa Romeo"	"MiTo"	"Instrument / Dashboard"	"Siemens Instrument Panel"	"	"Tests"	"45"	"Headlamp adjustment position 3"
"Alfa Romeo"	"MiTo"	"Parking System"	"Valeo Parking Control (EP)"	"	"Adaptations"	"1"	"Tow hook - Not fitted"
"Alfa Romeo"	"MiTo"	"Parking System"	"Valeo Parking Control (EP)"	"	"Adaptations"	"2"	"Tow hook - Fitted"
"Alfa Romeo"	"MiTo"	"Parking System"	"Valeo Parking Control (EP)"	"	"ECU Information"	"1"	"Number of ECU Fiat drawing"
"Alfa Romeo"	"MiTo"	"Parking System"	"Valeo Parking Control (EP)"	"	"ECU Information"	"2"	"Hardware version"
"Alfa Romeo"	"MiTo"	"Parking System"	"Valeo Parking Control (EP)"	"	"ECU Information"	"3"	"Software version"
"Alfa Romeo"	"MiTo"	"Parking System"	"Valeo Parking Control (EP)"	"	"ECU Information"	"4"	"ISO Code"
"Alfa Romeo"	"MiTo"	"Parking System"	"Valeo Parking Control (EP)"	"	"Live Parameters"	"1"	"Status reverse gear"
"Alfa Romeo"	"MiTo"	"Parking System"	"Valeo Parking Control (EP)"	"	"Live Parameters"	"2"	"Trailer recognized"
"Alfa Romeo"	"MiTo"	"Parking System"	"Valeo Parking Control (EP)"	"	"Live Parameters"	"3"	"Vehicle speed"
"Alfa Romeo"	"MiTo"	"Parking System"	"Valeo Parking Control (EP)"	"	"Live Parameters"	"4"	"Battery voltage"
"Alfa Romeo"	"MiTo"	"Parking System"	"Valeo Parking Control (EP)"	"	"Live Parameters"	"5"	"Number of rewrites"
"Alfa Romeo"	"MiTo"	"Parking System"	"Valeo Parking Control (EP)"	"	"Live Parameters"	"6"	"Tow hook"