

Groups 110 - 119: Load Registration & Boost Pressure Control

110	Load, full load enrichment			
	RPM	Coolant temperature	Average injection time	Throttle valve angle (potentiometer)
	[1/min]	[°C]	[ms]	[%]
111	Boost pressure control			
	Adaption value boost pressure control RPM range 1	Adaption value boost pressure control RPM range 2	Adaption value boost pressure control RPM range 3	Adaption value boost pressure control RPM range 4
	[%]	[%]	[%]	[%]
112	Exhaust gas temperature			
	Exhaust gas temperature Bank 1	Enrichment factor sensor Bank 1	Exhaust gas temperature Bank 2	Enrichment factor sensor Bank 2
	[°C]	[%]	[°C]	[%]
113	Last			
	RPM	Last	Throttle valve angle (potentiometer)	Air pressure
	[1/min]	[%]	[%]	[mbar]
114	Boost pressure control			
	Specified load without correction	Specified load after correction	Actual load	Duty cycle Boost pressure valve
	[%]	[%]	[%]	[%]
115	Boost pressure control			
	RPM	Last	Boost pressure specified value	Boost pressure actual value
	[1/min]	[%]	[mbar]	[mbar]
116	Boost pressure control			
	RPM	Correction factor fuel	Correction factor coolant temperature	Correction factor intake air temperature
	[1/min]	[%]	[%]	[%]
117	Boost pressure control			
	RPM	Gas pedal position	Throttle valve angle	Boost pressure specified
	[1/min]	[%]	[%]	[mbar]
118	Boost pressure control			
	RPM	Intake air temperature	Duty cycle boost pressure control valve	Boost pressure before throttle valve
	[1/min]	[°C]	[%]	[mbar]
119	Boost pressure control			
	RPM	Actual adaption value boost pressure control valve	Duty cycle boost pressure control valve	Boost pressure before throttle valve
	[1/min]	[%]	[%]	[mbar]