

CMM_MD1CS003_EURO6_3 Fuel circuit information
Repair /Test by ECU/Engine management ECU/Standard parameter
measurements/Fuel circuit information
Family\INJ\CMM_MD1CS003_EURO6_3
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Description	Value	Unit
Engine speed	839	rpm
Engine coolant temperature	20	°C
Fuel high pressure common rail fuel pressure reference value	255	bar
Fuel pressure measured in the fuel high pressure common rail	248600	hPa
Calculated flow injected	5.100	mg/stroke
Minimum fuel level	Minimum level not reached	
Fuel level displayed	33.0	L
Temperature of the fuel	14	°C
Fuel pressure	5.031	bar
Condition of the low pressure fuel pump	No fault	
Opening cyclic ratio of the low pressure fuel pump control	27.620	%
Reference value of the low pressure fuel pump	27.625	%
Water in diesel	Absence of water	
Correction of the flow of the cylinder 1 injector	0.932	
Correction of the flow of the cylinder 2 injector	1.056	
Correction of the flow of the cylinder 3 injector	0.875	
Correction of the flow of the cylinder 4 injector	1.126	
Start angle of the regulation for the high pressure fuel pump	17	°

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