



CMM_MD1CS003? Fuel circuit information

Repair /Test by ECU/Engine management ECU/Standard parameter measurements/Fuel circuit information

Family\INJ\CMM_MD1CS003\CMM_MD1CS003_mesures_parametres_standard.s : 40_01

Description	Value	Unit	Help
Engine speed	0	Tr/Mn	
Engine coolant temperature	15	°C	
Position of the accelerator pedal	0.000	%	
Indicated engine torque	0.000	N.m	
Fuel high pressure common rail fuel pressure reference value	370	bar	
Calculated flow injected	0.000	mg/coup	
Minimum fuel level	Minimum level not reached		
Temperature of the fuel	14	°C	
Fuel pressure	1.032	bar	
Opening cyclic ratio of the low pressure fuel pump control	6.000	%	
Water in diesel	Absence of water		

Correction of the
flow of the cylinder 1 0.000
injector

Correction of the
flow of the cylinder 2 0.000
injector

Correction of the
flow of the cylinder 3 0.000
injector

Correction of the
flow of the cylinder 4 0.000
injector

Start angle of the
regulation for the
high pressure fuel
pump 20 °

Camshaft/crankshaft
synchronisation NO

Fuel pressure
measured in the fuel
high pressure
common rail 768000 hPa

Help