

DTC displayed	Error Name
03-7FA81.03	Clutch/Gearbox/MCR valve Fault: Signal voltage above threshold
03-7FA81.05	Clutch/Gearbox/MCR valve Fault: Open load
03-7FB00.11	Calibration Error Warning
03-7FB01.11	Calibration Error
03-7FC15.02	TSC1 CAN Message Fault: initialization
03-7FC15.31	TSC1 CAN Message Fault: invalid signal received
03-7FC20.11	EEC1 CAN Message Fault: generic error
03-7FC20.09	EEC1 CAN Message Fault: time out
03-7FC20.02	EEC1 CAN Message Fault: counter error
03-7FC21.11	ET1 CAN Message Fault: generic error
03-7FC21.09	ET1 CAN Message Fault: time out
03-7FC21.02	ET1 CAN Message Fault: counter error
03-7FC22.11	HMI1 CAN Message Fault: generic error
03-7FC22.09	HMI1 CAN Message Fault: time out
03-7FC22.02	HMI1 CAN Message Fault: counter error
03-7FC23.11	HMI2 CAN Message Fault: generic error
03-7FC23.09	HMI2 CAN Message Fault: time out
03-7FC23.02	HMI2 CAN Message Fault: counter error
03-7FC24.11	HMI4 CAN Message Fault: generic error
03-7FC24.09	HMI4 CAN Message Fault: time out
03-7FC24.02	HMI4 CAN Message Fault: counter error
03-7FC25.11	HMI5 CAN Message Fault: generic error
03-7FC25.09	HMI5 CAN Message Fault: time out
03-7FC25.02	HMI5 CAN Message Fault: counter error
03-7FC26.11	MacIfc1 CAN Message Fault: generic error
03-7FC26.09	MacIfc1 CAN Message Fault: time out
03-7FC26.02	MacIfc1 CAN Message Fault: counter error
03-7FC27.11	MacIfc2 CAN Message Fault: generic error
03-7FC27.09	MacIfc2 CAN Message Fault: time out
03-7FC27.02	MacIfc2 CAN Message Fault: counter error

120.4.4 ENGINE ECU ERROR CODES

Table 92. ENGINE ECU CODES

DTC displayed	J1939		Error Name
	SPN	FMI	
00-07F8A0.2	522400	2	Crankshaft signal error
00-07F8A0.5	522400	5	No signal from crankshaft
00-07F8A1.2	522401	2	Crankshaft signal error
00-07F8A1.5	522401	5	No signal from crankshaft
00-07FBF1.5	523249	5	Crankshaft/camshaft speed sensor non-input (simultaneous)
00-5B.3	91	3	Accelerator sensor 1 error (voltage high)
00-5B.4	91	4	Accelerator sensor 1 error (voltage low)