

CPC02T - Common Powertrain Controller EPA10

7 faults

J1939 Message is missing from source address 49 (dec) (2049/9) not active

UDS Code	010809
First Occurrence	3/19/2012 3:12:41 PM Central Daylight Time
Last Occurrence	3/19/2012 3:12:44 PM Central Daylight Time
J1587	PID0 FMI9
<i>Extended Data Record Number #1 "Counter"</i>	
Frequency Counter	1
Healing Timer	74 hr
<i>Extended Data Record Number #2 "Time Stamp"</i>	
Seconds Active	3 sec
Seconds Inactive	19806 sec
First Occurrence Engine Hours	1682 hr
Last Occurrence Engine Hours	1682 hr
<i>Extended Data Record Number #3 "Physical Data"</i>	
Engine Speed	599.875 rpm
Engine Torque	707.91 ft-lb
Engine Coolant Temperature	111 °F
Intake Manifold / Boost Pressure	14.50 psi
Engine Percent Load	18.82 %
Vehicle Speed	0.0 mph
Extreme Parameter	0000
<i>Extended Data Record Number #4 "Fault Code Data"</i>	
J1939 SPN	2049
KWP2000 Path	0
KWP2000 Type	0
Flash Code	0

J1939 CCVS Message is missing (527/9)**not
active**

UDS Code	0F0209
First Occurrence	3/19/2012 3:12:41 PM Central Daylight Time
Last Occurrence	3/19/2012 3:12:44 PM Central Daylight Time
J1587	PID0 FMI9
<i>Extended Data Record Number #1 "Counter"</i>	
Frequency Counter	1
Healing Timer	74 hr
<i>Extended Data Record Number #2 "Time Stamp"</i>	
Seconds Active	3 sec
Seconds Inactive	19805 sec
First Occurrence Engine Hours	1682 hr
Last Occurrence Engine Hours	1682 hr
<i>Extended Data Record Number #3 "Physical Data"</i>	
Engine Speed	601.500 rpm
Engine Torque	709.83 ft-lb
Engine Coolant Temperature	111 °F
Intake Manifold / Boost Pressure	14.50 psi
Engine Percent Load	18.43 %
Vehicle Speed	0.0 mph
Extreme Parameter	0000
<i>Extended Data Record Number #4 "Fault Code Data"</i>	
J1939 SPN	527
KWP2000 Path	83
KWP2000 Type	82
Flash Code	0

DPF Regen Force MUX Switch Message Stopped Arriving (3696/9)	not active
UDS Code	700E09
First Occurrence	3/19/2012 3:12:42 PM Central Daylight Time
Last Occurrence	3/19/2012 3:12:44 PM Central Daylight Time
J1587	PID0 FMI9
<i>Extended Data Record Number #1 "Counter"</i>	
Frequency Counter	1
Healing Timer	74 hr
<i>Extended Data Record Number #2 "Time Stamp"</i>	
Seconds Active	2 sec
Seconds Inactive	19806 sec
First Occurrence Engine Hours	1682 hr
Last Occurrence Engine Hours	1682 hr
<i>Extended Data Record Number #3 "Physical Data"</i>	
Engine Speed	601.625 rpm
Engine Torque	709.98 ft-lb
Engine Coolant Temperature	113 °F
Intake Manifold / Boost Pressure	14.50 psi
Engine Percent Load	19.61 %
Vehicle Speed	0.0 mph
Extreme Parameter	0000
<i>Extended Data Record Number #4 "Fault Code Data"</i>	
J1939 SPN	3696
KWP2000 Path	80
KWP2000 Type	9
Flash Code	0

DPF Regen Force MUX Switch Message Contains SNV Indicator (3696/13)	not active
UDS Code	700E0D
First Occurrence	3/19/2012 3:12:41 PM Central Daylight Time
Last Occurrence	3/19/2012 3:12:44 PM Central Daylight Time
J1587	PID0 FMI13
<i>Extended Data Record Number #1 "Counter"</i>	
Frequency Counter	1
Healing Timer	74 hr
<i>Extended Data Record Number #2 "Time Stamp"</i>	
Seconds Active	3 sec
Seconds Inactive	19806 sec
First Occurrence Engine Hours	1682 hr
Last Occurrence Engine Hours	1682 hr
<i>Extended Data Record Number #3 "Physical Data"</i>	
Engine Speed	600.750 rpm
Engine Torque	708.94 ft-lb
Engine Coolant Temperature	111 °F
Intake Manifold / Boost Pressure	14.50 psi
Engine Percent Load	18.43 %
Vehicle Speed	0.0 mph
Extreme Parameter	0000
<i>Extended Data Record Number #4 "Fault Code Data"</i>	
J1939 SPN	3696
KWP2000 Path	80
KWP2000 Type	27
Flash Code	0

J1939 EBC1 Message is missing (973/9)	not active	
UDS Code		CD0309
First Occurrence		3/19/2012 3:12:41 PM Central Daylight Time
Last Occurrence		3/19/2012 3:12:44 PM Central Daylight Time
J1587		PID0 FMI9
<i>Extended Data Record Number #1 "Counter"</i>		
Frequency Counter		1
Healing Timer		74 hr
<i>Extended Data Record Number #2 "Time Stamp"</i>		
Seconds Active		3 sec
Seconds Inactive		19805 sec
First Occurrence Engine Hours		1682 hr
Last Occurrence Engine Hours		1682 hr
<i>Extended Data Record Number #3 "Physical Data"</i>		
Engine Speed		601.500 rpm
Engine Torque		709.83 ft-lb
Engine Coolant Temperature		111 °F
Intake Manifold / Boost Pressure		14.50 psi
Engine Percent Load		18.43 %
Vehicle Speed		0.0 mph
Extreme Parameter		0000
<i>Extended Data Record Number #4 "Fault Code Data"</i>		
J1939 SPN		973
KWP2000 Path		83
KWP2000 Type		87
Flash Code		0

J1939 CM1 Message is missing (986/9)	not active	
UDS Code		DA0309
First Occurrence		3/19/2012 3:12:42 PM Central Daylight Time
Last Occurrence		3/19/2012 3:12:44 PM Central Daylight Time
J1587		PID0 FMI9
Extended Data Record Number #1 "Counter"		
Frequency Counter		1
Healing Timer		74 hr
Extended Data Record Number #2 "Time Stamp"		
Seconds Active		2 sec
Seconds Inactive		19806 sec
First Occurrence Engine Hours		1682 hr
Last Occurrence Engine Hours		1682 hr
Extended Data Record Number #3 "Physical Data"		
Engine Speed		600.625 rpm
Engine Torque		708.80 ft-lb
Engine Coolant Temperature		111 °F
Intake Manifold / Boost Pressure		14.50 psi
Engine Percent Load		18.43 %
Vehicle Speed		0.0 mph
Extreme Parameter		0000
Extended Data Record Number #4 "Fault Code Data"		
J1939 SPN		986
KWP2000 Path		83
KWP2000 Type		85
Flash Code		0

J1939 Message is missing from source address 33 (dec) (2033/9)	not active	
UDS Code		F10709
First Occurrence		3/19/2012 3:12:41 PM Central Daylight Time
Last Occurrence		3/19/2012 3:12:44 PM Central Daylight Time
J1587		PID0 FMI9
<i>Extended Data Record Number #1 "Counter"</i>		
Frequency Counter		1
Healing Timer		74 hr
<i>Extended Data Record Number #2 "Time Stamp"</i>		
Seconds Active		3 sec
Seconds Inactive		19806 sec
First Occurrence Engine Hours		1682 hr
Last Occurrence Engine Hours		1682 hr
<i>Extended Data Record Number #3 "Physical Data"</i>		
Engine Speed		599.875 rpm
Engine Torque		707.91 ft-lb
Engine Coolant Temperature		111 °F
Intake Manifold / Boost Pressure		14.50 psi
Engine Percent Load		18.82 %
Vehicle Speed		0.0 mph
Extreme Parameter		0000
<i>Extended Data Record Number #4 "Fault Code Data"</i>		
J1939 SPN		2033
KWP2000 Path		0
KWP2000 Type		0
Flash Code		0

