

U3000:49	Control Module: Internal Electronic Failure	ADDRESS all other FCIM Diagnostic Trouble Codes (DTCs) first. After the cause of the concern is corrected, CLEAR the Diagnostic Trouble Codes (DTCs). WAIT at least 10 seconds. REPEAT the self-test. If DTC U3000:49 is retrieved again, INSTALL a new FCIM. REFER to: Front Controls Interface Module (FCIM) .
U3003:16	Battery Voltage: Circuit Voltage Below Threshold	GO to Pinpoint Test AT
U3003:17	Battery Voltage: Circuit Voltage Above Threshold	GO to Pinpoint Test AU

DIAGNOSIS AND TESTING > INFORMATION AND ENTERTAINMENT SYSTEM > DTC CHART: GPSM

DTC	Description	Action
U0100:00	Lost Communication with ECM/PCM "A": No Sub Type Information	GO to Pinpoint Test AF
U0140:00	Lost Communication With Body Control Module: No Sub Type Information	GO to Pinpoint Test AG
U0155:00	Lost Communication With Instrument Panel Cluster (IPC) Control Module: No Sub Type Information	GO to Pinpoint Test AI
U0401:00	Invalid Data Received from ECM/PCM A: No Sub Type Information	RETRIEVE and FOLLOW Diagnostic Trouble Codes (DTCs) present in the PCM. For vehicles with the 2.7L EcoBoost (238kW/324PS), REFER to: ELECTRONIC ENGINE CONTROLS For vehicles with the 3.5L EcoBoost (272kW/370PS), REFER to: ELECTRONIC ENGINE CONTROLS For vehicles with the 5.0L 32V Ti-VCT, REFER to: ELECTRONIC ENGINE CONTROLS  NOTE: If no Diagnostic

		<i>Trouble Codes (DTCs) are present in the PCM, DIAGNOSE the observable symptom.</i>
U0422:00	Invalid Data Received from Body Control Module: No Sub Type Information	RETRIEVE and FOLLOW Diagnostic Trouble Codes (DTCs) present in the BCM. REFER to: Body Control Module (BCM) . * If no Diagnostic Trouble Codes (DTCs) are present in the BCM, DIAGNOSE the observable symptom.
U0423:00	Invalid Data Received from Instrument Panel Cluster Control Module: No Sub Type Information	RETRIEVE and FOLLOW Diagnostic Trouble Codes (DTCs) present in the IPC. REFER to: Instrumentation, Message Center and Warning Chimes . * If no Diagnostic Trouble Codes (DTCs) are present in the IPC, DIAGNOSE the observable symptom.
U2100:00	Initial Configuration Not Complete: No Sub Type Information	This DTC sets due to an incomplete or incorrect GPSM PMI. CHECK the vehicle service history for recent service actions related to the GPSM. If there have been recent service actions with the GPSM, REPEAT/PERFORM the GPSM PMI procedure as directed by the diagnostic scan tool. REFER to: Module Configuration - System Operation and Component Description . See PMI. If there have been no recent service actions, the GPSM has failed to retain configuration data. INSTALL a new GPSM. REFER to: Global Positioning System Module (GPSM) .
U2101:00	Control Module Configuration Incompatible: No Sub Type Information	This DTC sets due to an incomplete or incorrect GPSM PMI. CHECK the vehicle service history for recent service actions related to the GPSM. If there have been recent service actions with the GPSM, REPEAT/PERFORM the GPSM PMI procedure as directed by the diagnostic scan tool. REFER to: Module Configuration - System Operation and Component Description . See PMI. If there have been no recent service actions, the GPSM has failed to