

		corrected. ADDRESS all other Diagnostic Trouble Codes (DTCs) first. After the cause of the concern is corrected, CLEAR the Diagnostic Trouble Codes (DTCs). REPEAT the self-test.
U3000:49	Control Module: Internal Electronic Failure	The module has permanently disabled an output because an excessive current draw fault (such as a short to ground) has exceeded the limits that the BCM can withstand. The cause of the excessive current draw MUST be corrected before a new BCM is installed. ADDRESS all other Diagnostic Trouble Codes (DTCs) first. After the cause of the concern is corrected,
For other BCM Diagnostic Trouble Codes (DTCs)	-	REFER to: Body Control Module (BCM) .

DIAGNOSIS AND TESTING > INTERIOR LIGHTING > DTC CHART: DRIVER DOOR MODULE (DDM)

DTC	Description	Action
B1165:11	Left Front Puddle Lamp Output: Circuit Short To Ground	GO to Pinpoint Test G
B1165:15	Left Front Puddle Lamp Output: Circuit Short To Battery Or Open	GO to Pinpoint Test G
For other DDM Diagnostic Trouble Codes (DTCs)	-	REFER to: Locks, Latches and Entry Systems .

DIAGNOSIS AND TESTING > INTERIOR LIGHTING > DTC CHART: PASSENGER DOOR MODULE (PDM)

DTC	Description	Action
B1166:11	Right Front Puddle Lamp Output: Circuit Short To Ground	GO to Pinpoint Test G
B1166:15	Right Front Puddle Lamp Output: Circuit Short To Battery Or Open	GO to Pinpoint Test G
For other PDM Diagnostic Trouble Codes (DTCs)	-	REFER to: Locks, Latches and Entry Systems .