

Description: This DTC sets when an error occurs in the PCM.			
Possible Causes: • Software incompatibility issue • Damaged PCM			
Diagnostic Aids: Verify the PCM is at the latest calibration level.			
Application	Key On Engine Off	Key On Engine Running	Continuous Memory
All	GO to Pinpoint Test QE .		

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P061E - INTERNAL CONTROL MODULE BRAKE SIGNAL PERFORMANCE - DTC CHART

P061E - INTERNAL CONTROL MODULE BRAKE SIGNAL PERFORMANCE - DTC CHART

Description: This DTC sets when an incorrect brake pedal position (BPP) sensor signal is received by the PCM. This DTC also sets when an internal PCM communication error occurs in the PCM.			
Possible Causes: • Incorrectly adjusted BPP sensor • Damaged BPP sensor • Damaged PCM			
Diagnostic Aids: Check for an incorrectly adjusted BPP sensor. Refer to service information , Exterior Lighting. Check for other DTCs and diagnose those first. Check for aftermarket performance products before installing a new PCM. Clear the DTCs, repeat the self-test. If the DTC is retrieved again, install a new PCM. Refer to FLASH ELECTRICALLY ERASABLE PROGRAMMABLE READ ONLY MEMORY (EEPROM) , Programming the VID Block for a Replacement PCM.			
Application	Key On Engine Off	Key On Engine Running	Continuous Memory
All	Refer to the Description, Possible Causes and Diagnostic Aids for the DTC.		

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P061F - INTERNAL CONTROL MODULE THROTTLE ACTUATOR CONTROLLER PERFORMANCE - DTC CHART

P061F - INTERNAL CONTROL MODULE THROTTLE ACTUATOR CONTROLLER PERFORMANCE - DTC CHART

Description: This DTC sets when an error occurs in the PCM.
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