

Diagnostic Aids: Check for any harness concerns. The fuel pump control module controls the speed of the fuel pump module by supplying a variable voltage to the fuel pump module on the FPPWR circuit.

Application	Key On Engine Off	Key On Engine Running	Continuous Memory
All	GO to Pinpoint Test KC .		

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P062B - INTERNAL CONTROL MODULE FUEL INJECTOR CONTROL PERFORMANCE - DTC CHART

P062B - INTERNAL CONTROL MODULE FUEL INJECTOR CONTROL PERFORMANCE - DTC CHART

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

Possible Causes:

- Damaged PCM

Diagnostic Aids:

Application	Key On Engine Off	Key On Engine Running	Continuous Memory
All	GO to Pinpoint Test QE .		

DIAGNOSTIC TROUBLE CODE (DTC) CHARTS AND DESCRIPTIONS > P062C - INTERNAL CONTROL MODULE VEHICLE SPEED PERFORMANCE - DTC CHART

P062C - INTERNAL CONTROL MODULE VEHICLE SPEED PERFORMANCE - DTC CHART

Description: This DTC sets when a network communication error occurred in the PCM.

Possible Causes:

- Module communications network concerns
- Output shaft speed (OSS) sensor concern
- Anti-lock brake system (ABS) concern

Diagnostic Aids: Repair any ABS or TCM DTCs, ABS or TCM related DTCs in other modules, or vehicle communication concerns.

Application	Key On Engine Off	Key On Engine Running	Continuous Memory
All	GO to Pinpoint Test QE .		