

### Is the concern still present?

|            |                                                                                                                                                                                                                                                                              |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Yes</b> | CHECK OASIS for any applicable Technical Service Bulletins (TSBs). If a TSB exists for this concern, DISCONTINUE this test and FOLLOW TSB instructions. If no Technical Service Bulletins (TSBs) address this concern, INSTALL a new GWM. REFER to: Gateway Module A (GWM) . |
| <b>No</b>  | The system is operating correctly at this time. The concern may have been caused by module connections. ADDRESS the root cause of any connector or pin issues.                                                                                                               |

## DIAGNOSIS AND TESTING > COMMUNICATIONS NETWORK > PINPOINT TESTS > PINPOINT TEST AM : NO MEDIUM SPEED CONTROLLER AREA NETWORK (MS-CAN) COMMUNICATION, ALL MODULES ARE NOT RESPONDING

Refer to Module Communications Network for schematic and connector information.

### Normal Operation and Fault Conditions

Diagnostic messages sent/received between the diagnostic scan tool and the MS-CAN modules are accessed through the HS-CAN2 circuits on the DLC. REFER to: Communications Network - System Operation and Component Description .

### Possible Sources

- Fuse
- Wiring, terminals or connectors
- APIM (if equipped)
- DDM
- DSM (if equipped)
- SCMG (if equipped)
- FCIM
- SCME (if equipped)
- GPSM (if equipped)
- GWM
- HSWM (if equipped)
- PDM
- SCMH (if equipped)
- PRB module (if equipped)
- RTM