

Symptom List:

- NO ABS BUS MESSAGES RECEIVED**
- NO BCM BUS MESSAGES RECEIVED**
- NO FCM BUS MESSAGES RECEIVED**
- NO ORC BUS MESSAGES RECEIVED**
- NO TCM BUS MESSAGES RECEIVED**

Test Note: All symptoms listed above are diagnosed using the same tests. The title for the tests will be NO ABS BUS MESSAGES RECEIVED.

POSSIBLE CAUSES

NO COMMUNICATION WITH THE ABS, BCM, FCM, ORC, OR TCM MODULE
 INTERMITTENT CONDITION
 INSTRUMENT CLUSTER

TEST	ACTION	APPLICABILITY
1	Turn the ignition on. With the DRB, attempt to communicate with the ABS, BCM, FCM, ORC, or TCM module. Was the DRB able to I/D or communicate with the module in question? Yes → Go To 2 No → Refer to the Communication category for the related symptom(s). Perform BODY VERIFICATION TEST - VER 1.	All
2	With the DRB, erase DTC's. Turn the ignition on and wait approximately 1 minute. With the DRB, read DTC's. Did this DTC reset? Yes → Replace the Instrument Cluster in accordance with the Service Information. Perform BODY VERIFICATION TEST - VER 1. No → The condition is not present at this time. Monitor DRBIII® parameters while wiggling the related wire harness. Refer to any Technical Service Bulletins (TSB) that may apply. Visually inspect the related wiring harness and connector terminals. Perform BODY VERIFICATION TEST - VER 1.	All