

**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