DTC U2300:51 [INSTRUMENT CLUSTER]

System malfunction location	Instrument cluster configuration error
Detection condition	• Instrument cluster configuration error (no configuration) detected.
Fail-safe	—
Possible cause	• Instrument cluster configuration error • Instrument cluster malfunction
System wiring diagram	—

Diagnostic Procedure

Step	Inspection		Action
1	**PERFORM INSTRUMENT CLUSTER CONFIGURATION (USING AS-BUILT DATA)** • Using the M-MDS, perform the instrument cluster configuration using the As-Built data. (See INSTRUMENT CLUSTER CONFIGURATION (USING AS-BUILT DATA).) • Clear DTC for the instrument cluster using the M-MDS. (See CLEARING DTC [INSTRUMENT CLUSTER].) • Perform the DTC inspection for the instrument cluster using the M-MDS. (See DTC INSPECTION [INSTRUMENT CLUSTER].) • Is the DTC U2300:51 displayed?	Yes	Using the M-MDS, re-perform the instrument cluster configuration using the As-Built data, then go to the next step. (See INSTRUMENT CLUSTER CONFIGURATION (USING AS-BUILT DATA).)
		No	Go to Step 3.
2	**VERIFY THAT REPAIRS HAVE BEEN COMPLETED** • Clear DTC for the instrument cluster using the M-MDS. (See CLEARING DTC [INSTRUMENT CLUSTER].) • Perform the DTC inspection for the instrument cluster using the M-MDS. (See DTC INSPECTION [INSTRUMENT CLUSTER].) • Is the DTC U2300:51 displayed?	Yes	Replace the instrument cluster, then go to the next step. (See INSTRUMENT CLUSTER REMOVAL/INSTALLATION.)
		No	Go to the next step.
3	**VERIFY IF OTHER DTCs DISPLAYED** • Are any other DTCs displayed?	Yes	Repair the malfunctioning part according to the applicable DTC troubleshooting. (See DTC TABLE [INSTRUMENT CLUSTER].)
		No	DTC troubleshooting completed.