

U1108 ADDITIONAL CAN B ECU DETECTED

- 1). When Monitored:
Continuously.
- 2). Set Condition:
The Front Control Module detects an additional CAN B module and requires a re-configuration.

Possible Causes
ADDITIONAL MODULE ADDED/REMOVED FROM THE CAN B BUS NETWORK

Diagnostic Test

- 1). RECONFIGURE THE FRONT CONTROL MODULE
 - Turn the ignition on.
 - With the scan tool, select network view and press the gateway button. This will list the CAN modules on the vehicle.
 - Read and record the listed modules.
 - With the scan tool, select FCM, miscellaneous functions then add/remove ECUs.
 - With the scan tool, add or remove the module that was not configured in the FCM.
 - With the scan tool, erase DTC's.
 - Cycle the ignition from on to off 3 times and read the active FCM DTC's.

Does the scan tool display this DTC as active?

Yes >> Retest system and attempt to reconfigure the FCM.

Perform BODY VERIFICATION TEST – VER 1.

No >> Repair is complete.

Perform BODY VERIFICATION TEST – VER 1.