

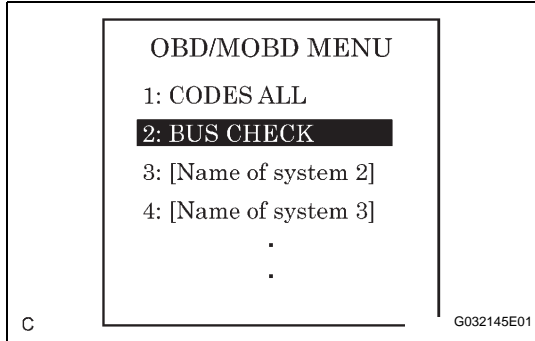
DIAGNOSIS SYSTEM

1. BUS CHECK

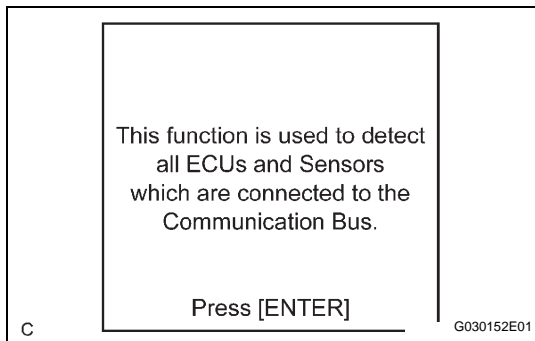
HINT:

The ECUs and sensors that are properly connected to the CAN communication system can be displayed using the intelligent tester via CAN VIM.

- (a) Select "BUS CHECK" from the "OBD/MOBD MENU" screen.



- (b) Press "ENTER" on the intelligent tester via CAN VIM.



- (c) The screen displays the ECUs and sensors that are properly connected to the CAN communication system.

HINT:

There is a communication stop in the system of any properly connected ECUs or sensors that are not displayed (See page CA-7).

2. DTC TABLE BY ECU

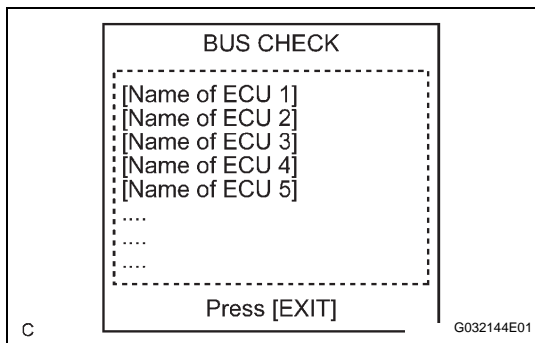
HINT:

If CAN communication system DTCs are output, trouble cannot be determined only by the DTCs. Perform troubleshooting according to "HOW TO PROCEED WITH TROUBLESHOOTING" (See page CA-6).

- (a) Skid Control ECU

HINT:

DTC communication uses the SIL line.



DTC No.2	Detection Item
U0073/94	Control Module Communication Bus Off
U0100/65	Lost Communication With ECM/PCM "A"
U0123/62	Lost Communication With Yaw Rate Sensor Module
U0124/95	Lost Communication With Lateral Acceleration Sensor Module
U0126/63	Lost Communication With Steering Angle Sensor Module

(b) ECM

HINT:

The ECM is connected to the CAN communication system but CAN communication system DTCs are not output.