HOW TO PROCEED WITH TROUBLESHOOTING

05CZW−02

NOTICE:
- **Refer to troubleshooting of each system if DTCs regarding the CAN communication system are not output.**
- **U0001, U0235, and U1102 are displayed on the intelligent tester II's "Communication Malfunction DTC" screen, but they are not DTCs in the CAN communication system. Refer to troubleshooting of each system.**

1	CHECK AND CLEAR DTCs

HINT:
See page 05−3327 for checking DTCs regarding the CAN communication system. See page 05−1921 for DTCs regarding the back guide monitor.

2	CHECK FOR INSTALLED SYSTEMS (ECU & SENSORS) THAT ADOPT CAN COMMUNICATION

(a) Check which of following is adopted: LEXUS Navigation System, dynamic laser cruise control, and electronic modulated air suspension (see page 05−3327).

3	CHECK CAN BUS LINE (SEE PAGE 05−3327)

4	CHECK INTELLIGENT TESTER II

(a) Select "Communication Bus Check" (see page 05−3327).
Standard: All ECUs and sensors connected to the CAN communication system are displayed.
NOTICE:
- **The systems (ECUs, sensors) that adopt CAN communication vary depending on the vehicle and option settings. Check which systems (ECUs, sensors) are installed on the vehicle (see page 05−3327).**
- **Non−installed ECUs or sensors are not displayed. Do not mistake them for being in the communication stop mode.**

NO ⟩ **COMMUNICATION STOP MODE TABLE (SEE PAGE 05−3309)**

YES

5	DTC COMBINATION TABLE (SEE PAGE 05-3309)

(a) Confirm trouble according to the combination of output DTCs regarding the CAN communication system.

HINT:

Previous CAN communication system DTCs may be the cause if CAN communication system DTCs are output and all ECUs and sensors connected to the CAN communication system are displayed on the intelligent tester II's "Communication Bus Check" screen.

6	CIRCUIT INSPECTION

7	IDENTIFICATION OF PROBLEM

8	REPAIR OR REPLACE

9	CONFIRMATION TEST

END