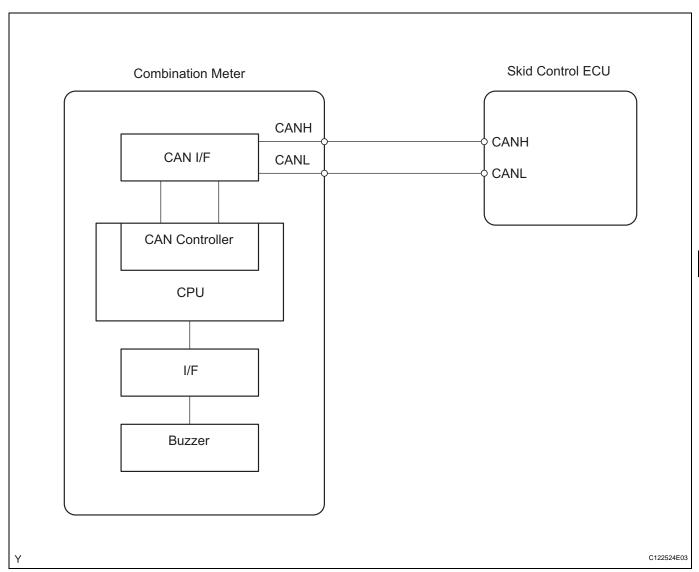
BC

Skid Control Buzzer Circuit

DESCRIPTION

The skid control buzzer sounds while the VSC is activated.

WIRING DIAGRAM



INSPECTION PROCEDURE

NOTICE:

When replacing the ABS and TRACTION actuator, perform the zero point calibration (see page BC-24).

1 CHECK CAN COMMUNICATION SYSTEM

(a) Check if the CAN communication DTC is output (see page CA-34).

Result

| Result | Proceed to |
|-------------------|------------|
| DTC is not output | A |

| Result | Proceed to |
|---------------|------------|
| DTC is output | В |

B REPAIR CAN COMMUNICATION SYSTEM



2 PERFORM ACTIVE TEST BY INTELLIGENT TESTER (SKID CONTROL BUZZER)

(a) Select the ACTIVE TEST, generate a control command, and then check that the skid control buzzer operate.

Skid control ECU

| Item (Display) | Test Details | Diagnostic Note |
|----------------|------------------------------------|---------------------|
| BUZZER | Turns skid control buzzer ON / OFF | Buzzer can be heard |

OK:

The skid control buzzer can be heard.



REPLACE ABS AND TRACTION ACTUATOR ASSEMBLY

BC

NG

3 INSPECT COMBINATION METER

(a) Inspect the combination meter (see page ME-15).

NG

REPLACE COMBINATION METER

OK

REPLACE ABS AND TRACTION ACTUATOR ASSEMBLY