

Slip Indicator Light does not Come ON

WIRING DIAGRAM

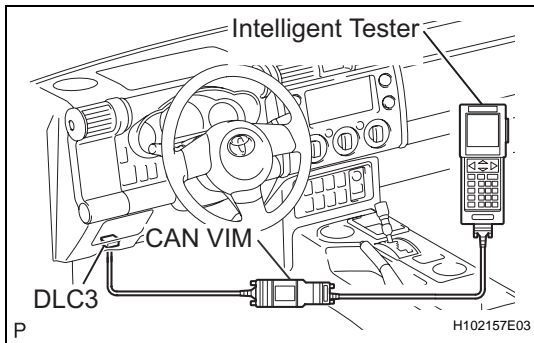
See page [BC-173](#)

BC INSPECTION PROCEDURE

NOTICE:

When replacing the master cylinder solenoid, perform zero point calibration (See page [BC-24](#)).

1 PERFORM ACTIVE TEST USING INTELLIGENT TESTER (SLIP INDICATOR LIGHT)



- (a) Connect the intelligent tester to the DLC3.
- (b) Turn the ignition switch on.
- (c) Turn the tester on.
- (d) Select the "SLIP INDI LIGHT" in the ACTIVE TEST and operate the SLIP indicator light using the intelligent tester.
Select the following menu items: DIAGNOSIS / OBD/ MOBD /select vehicle / ABS/ VSC / ACTIVE TEST.

ACTIVE TEST: ABS/VSC

Item (Display)	Test Details	Diagnostic Notes
SLIP INDI LIGHT	Turns SLIP indicator light ON and OFF	Observe combination meter

- (e) Check that the SLIP indicator light turns on and off in the combination meter using the intelligent tester.

OK:

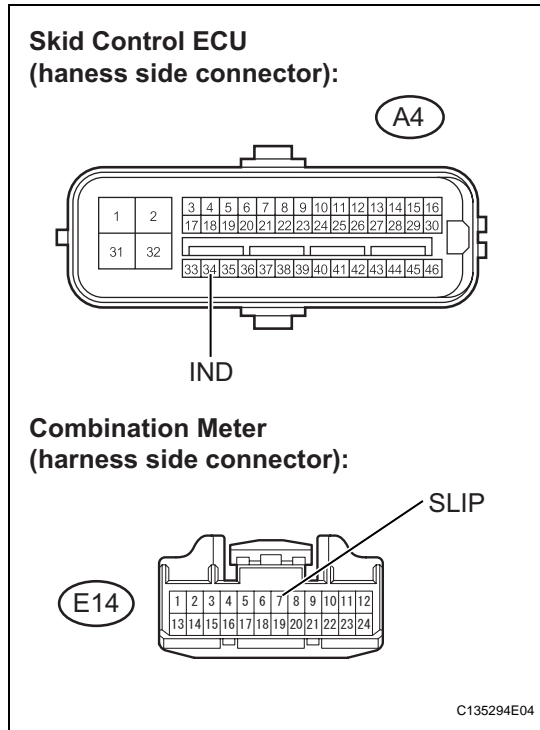
The SLIP indicator light turns ON and OFF in accordance with the intelligent tester operation.

OK

REPLACE MASTER CYLINDER SOLENOID

NG

2 CHECK HARNESS AND CONNECTOR (SKID CONTROL ECU - COMBINATION METER)



- (a) Disconnect the skid control ECU connector.
- (b) Disconnect the combination meter connector.
- (c) Measure the resistance.

Standard resistance

Tester Connection	Specified Condition
A4-34 (IND) - E14-7 (SLIP)	Below 1 Ω
A4-34 (IND) - Body ground	10 kΩ or higher

NG → **REPAIR OR REPLACE HARNESS OR CONNECTOR**

OK

3 INSPECT COMBINATION METER ASSEMBLY

- (a) Check the combination meter system (See page [ME-29](#)).
- OK:**
Combination meter is normal.

NG → **REPLACE COMBINATION METER ASSEMBLY**

OK

REPLACE MASTER CYLINDER SOLENOID