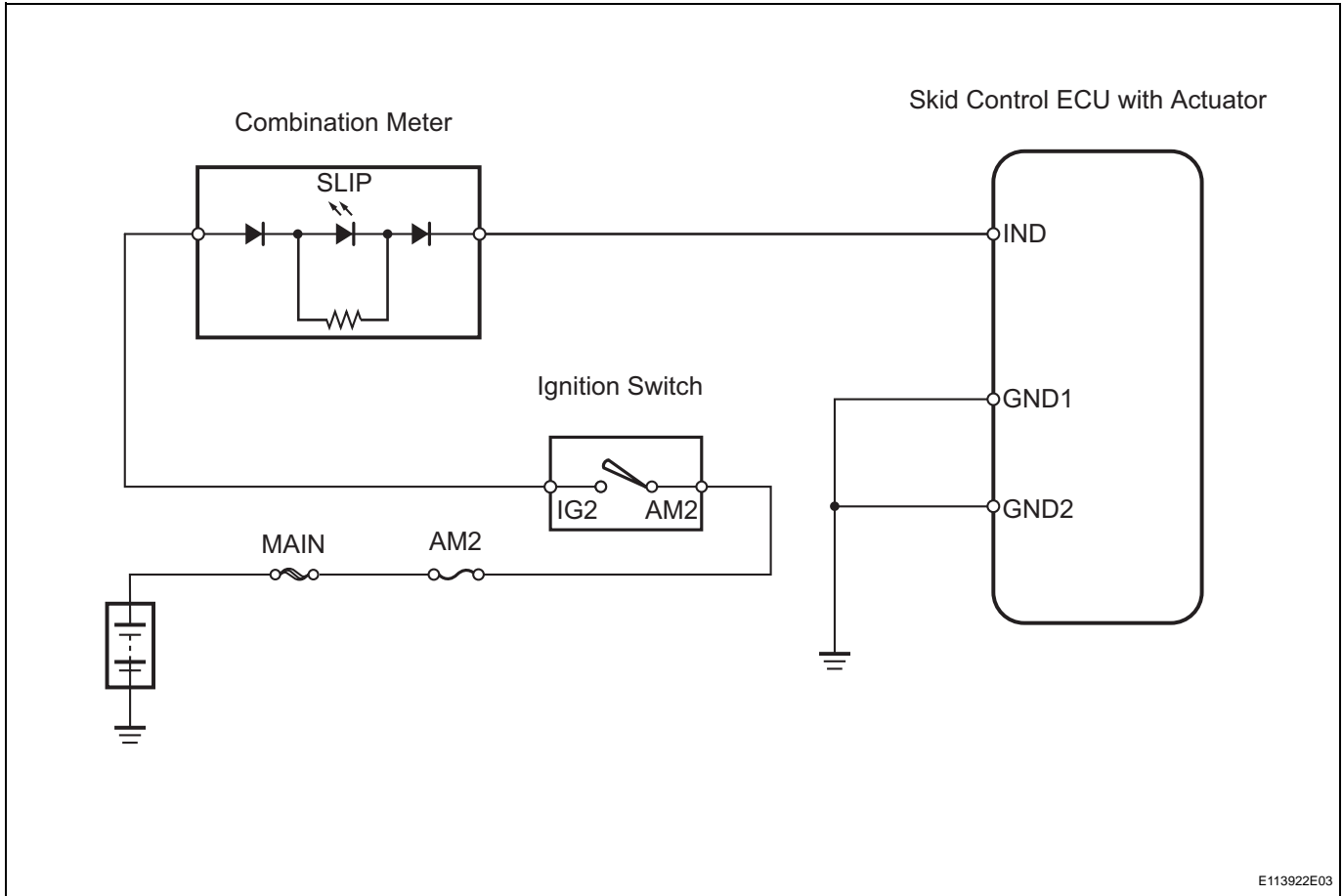


Slip Indicator Light Circuit

DESCRIPTION

The SLIP indicator light blinks during TRAC and VSC operation.

WIRING DIAGRAM



1 CHOOSE DIAGNOSIS METHOD

(a) Choose the diagnosis method.

Method

Method	Proceed to
Using intelligent tester	A
Not using intelligent tester	B

BC

B

Go to step 4

A

2 PERFORM ACTIVE TEST BY INTELLIGENT TESTER (SLIP INDICATOR LIGHT)

(a) Select the ACTIVE TEST, generate a control command, and then check that the SLIP indicator light illuminates.

Skid control ECU with actuator

Item	Vehicle Condition/Test Details	Diagnostic Note
SLIP INDI LIGHT F	Turns SLIP indicator light ON / OFF	Observe combination meter

OK

NG

Go to step 4

3 CHECK SLIP INDICATOR LIGHT

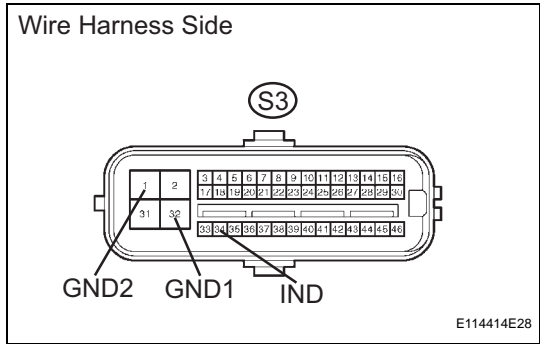
- (a) Check that the SLIP indicator light turns on for 3 seconds soon after the ignition switch is turned ON.

OK

END

NG

4 CHECK WIRE HARNESS (SKID CONTROL ECU - BATTERY AND BODY GROUND)



- (a) Disconnect the S3 ECU connector.
(b) Measure the voltage of the wire harness side connector.
Standard voltage

Tester Connector	Condition	Specified Condition
S3-34 (IND) - S3-32 (GND1) or S3-1 (GND2)	Ignition switch ON	10 to 14 V

HINT:
When replacing the skid control ECU with actuator, perform the zero point calibration (see page BC-11).

OK

NG

REPAIR OR REPLACE HARNESS AND CONNECTOR

REPLACE BRAKE ACTUATOR ASSEMBLY