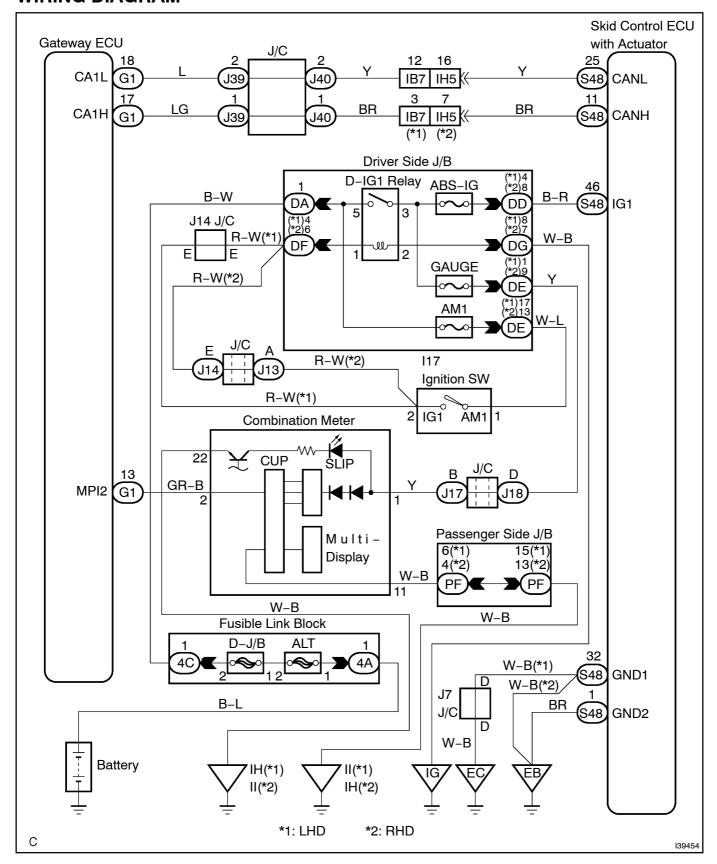
SLIP INDICATOR LIGHT CIRCUIT

CIRCUIT DESCRIPTION

The SLIP indicator blinks during TRC & VSC operation.

The skid control ECU is connected to the combination meter via CAN and Multiplex communications.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 | PERFORM[ACTIVE]TEST[BY[INTELLIGENT]TESTER[II(SLIP[INDICATOR[LIGHT)

- (a) Connect the intelligent tester to the DLC3.
- (b) Start the engine.
- (c) Select[the[item]]Slip[Light"[in[the[ACTIVE]] EST[and[toperate[the[SLIP]] indicator[tight[topn[the[intelligent tester]]].

Item	Vehicle [Condition[][Test[Details	Diagnostic[Note
Slip@ndicator@light	Turns[\$LIP[]ndicator[]ight[DN][DFF	Observe@ombination@ne- ter

(d) Check[]hat[]ON"[and[]OFF"[of[]he[]SLIP[]ndicator[]ight[]are[]ndicated[]on[]he[]combination[]neter[]when using[]he[]ntelligent[]ester[]I.

OK:

Turn[the[\$LIP[indicator[light]on[or[off[in[accordance[with[the[intelligent]tester[]].

NGD Go[to[step[2

OK

REPLACE[ABS[&[TRACTION[ACTUATOR[ASSY[[SEE[PAGE[32-53]

NOTICE:

When replacing the ABS TRACTION actuator assy, perform zero point calibration see page 05–387).

2 | INSPECT[MULTIPLEX[COMMUNICATION[\$YSTEM

(a) Is the DTC output for Multiplex communication system?

Result:

DTC[]s[]hot[]output	A
DTC[<u>i</u> s[output	В

B REPAIR MULTIPLEX COMMUNICATION SYSTEM (SEE PAGE 05-3162)

_ A _

3 INSPECT CAN COMMUNICATION SYSTEM

(a) Is the DTC output for CAN communication system?

Result:

DTC[]s[]hot[]output	A
DTC[]s[output	В

BE REPAIR CAN COMMUNICATION SYSTEM (SEE PAGE 05-3331)

Α

4[]

INSPECT COMBINATION METER ASSEMBLY (SLIP INDICATOR LIGHT) (SEE PAGE 05-2151)

NG

 $\begin{array}{ll} \textbf{REPAIR} \\ \hline \\ \textbf{OR} \\ \hline \\ \textbf{REPLACE} \\ \hline \\ \hline \\ \textbf{COMBINATION} \\ \hline \\ \textbf{METER} \\ \\ \textbf{ASSEMBLY} \\ \end{array}$

OK

REPLACE[ABS[&[TRACTION[ACTUATOR[ASSY(SEE[PAGE[32-53)]

NOTICE:

When replacing the ABS [& TRACTION actuator assy, perform zero point calibration (see page 05–387).