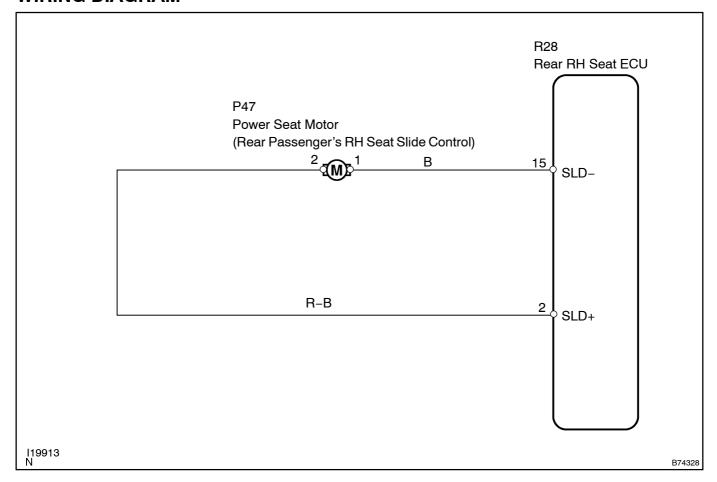
SLIDE POWER SEAT MOTOR CIRCUIT (RH)

CIRCUIT DESCRIPTION

The rear RH seat ECU receives slide position signals from the rear power seat switch to operate the slide power seat motor.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 | PERFORM[ACTIVE]TEST[USING[INTELLIGENT[TESTER[II

- (a) Connect the intelligent tester to the CDLC3.
- (b) Turn the ignition witch Nand bush the hand held tester main witch N.
- (c) Select the tembelow in the ACTIVE TEST and then check that the tear power seat operates.

Rear RH seat ECU:

Item	Test[details	Diagnostic
Slide	Test[detail:[side[operation[FRONT/REAR Vehicle[ondition:[stopped	-

OK:

The motor operates normally.

NG Go[to[step[2

OK

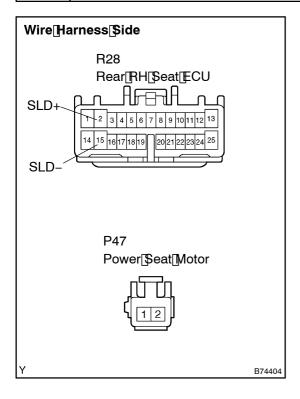
PROCEED TO INEXT CIRCUIT INSPECTION SHOWN ON PROBLEM SYMPTOMS TABLE (See page 05-2340)

2 | INSPECT[POWER[\$EAT[MOTOR[See[page[05-2434]

NG > REPLACE POWER SEAT MOTOR

OK

3 CHECK WIRE HARNESS (REAR RH SEAT ECU – POWER SEAT MOTOR)



- (a) Disconnect the R28 ECU and P47 motor connectors.
- (b) Measure the resistance of the wire harness side connectors.

Standard:

Specified Condition
Below 1 Ω
Below 1 Ω

NGĎ

 $\begin{array}{ll} \textbf{REPAIR} \square \textbf{OR} \square \textbf{REPLACE} \square \textbf{HARNESS} \square \textbf{AND} \square \textbf{CONNECTOR} \\ \end{array}$

OK

PROCEEDITO[NEXTICIRCUIT[INSPECTION[\$HOWNION[PROBLEM[\$YMPTOMS[TABLE][See[page 05-2340]]