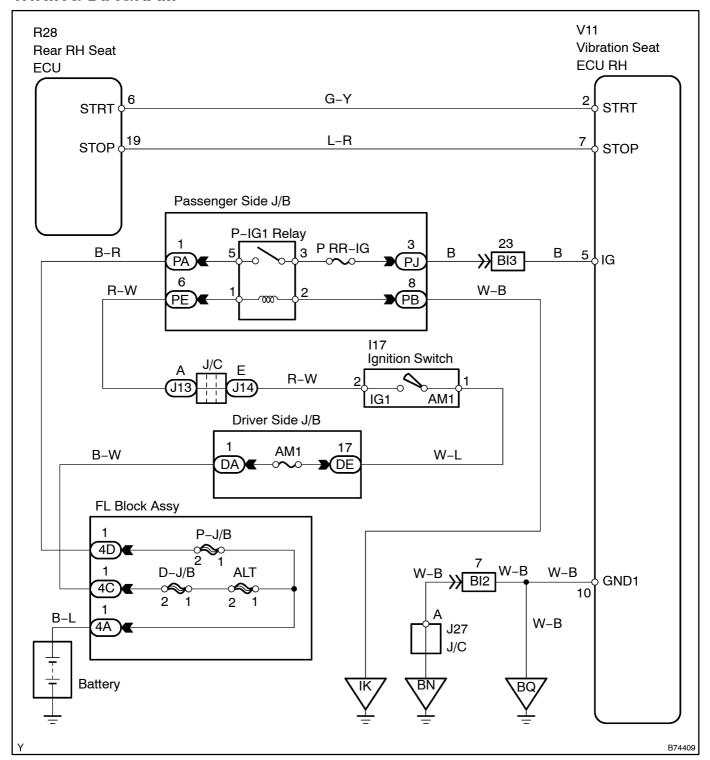
VIBRATION SEAT ECU COMMUNICATION CIRCUIT (LHD MODELS RH)

CIRCUIT DESCRIPTION

The rear RH seat ECU sends a signal to the vibration seat ECU to operate the vibration seat function.

WIRING DIAGRAM



INSPECTION PROCEDURE

- 1 | INSPECT[FUSE[[P[RR-IG,[AM1]
- (a) Remove the PRR-IG fuse from the passenger side J/B.
- (b) Remove the AM1 fluse from the driver side J/B.
- (c) Measure the resistance.

Standard: \blacksquare Below 1 Ω

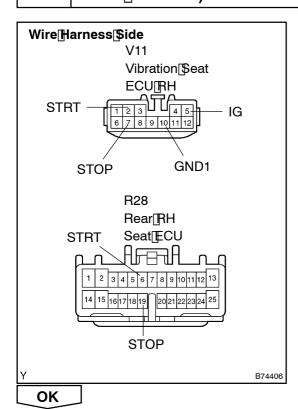
NGD RI

REPLACE FUSE

OK

2□

CHECK[WIRE[HARNESS[[VIBRATION[SEAT[ECU]]RH - [REAR[RH[SEAT[ECU]]AND BODY[GROUND]



- (a) ☐ Disconnect The TV11 Tand TR28 TECU Tconnectors.
- (b) Measure the voltage and esistance of the wire harness side connector.

Standard:

Tester[Connection	Condition	Specified Condition
V11–5∏IG) –[Body[ground	Ignition[\$witch[DFF[→]DN	0 V [→[] 0[]o[] 4[]V
V11-2[[STRT) -[R28-6[[STRT]	Constant	Below[] [Ω
V11-7[[STOP) -[R28-19[[STOP)	Constant	Below[] [Ω
V11-10[[GND1) -[Body[ground	Constant	Below[] [Ω

NG

 $\begin{array}{ll} REPAIR []OR []REPLACE []HARNESS []AND []CONNECTOR \\ \end{array}$

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