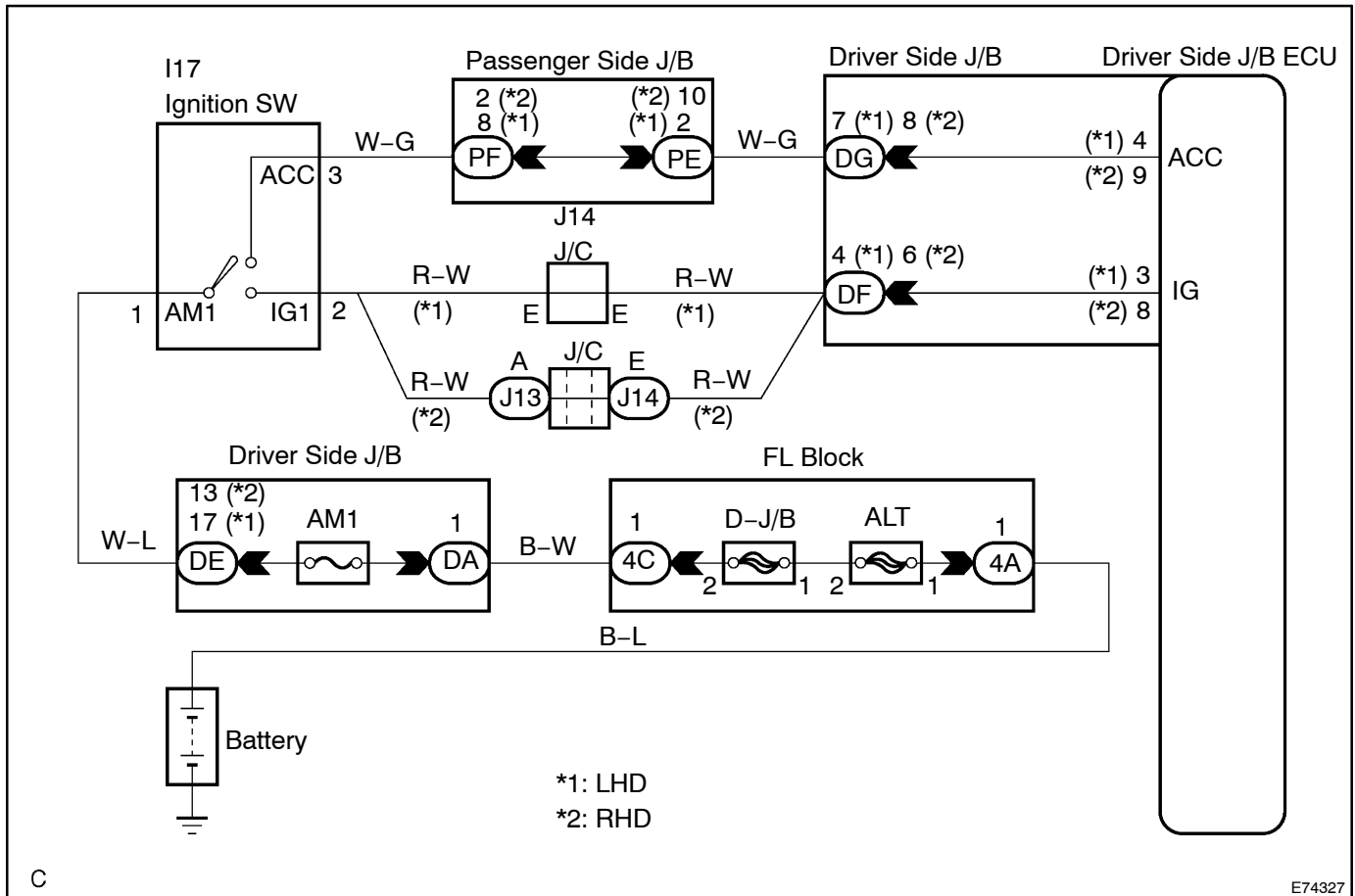# IGNITION SWITCH CIRCUIT

CIRCUIT DESCRIPTION

The driver side junction block receives ACC and ON information from the ignition switch and sends it to each ECU.
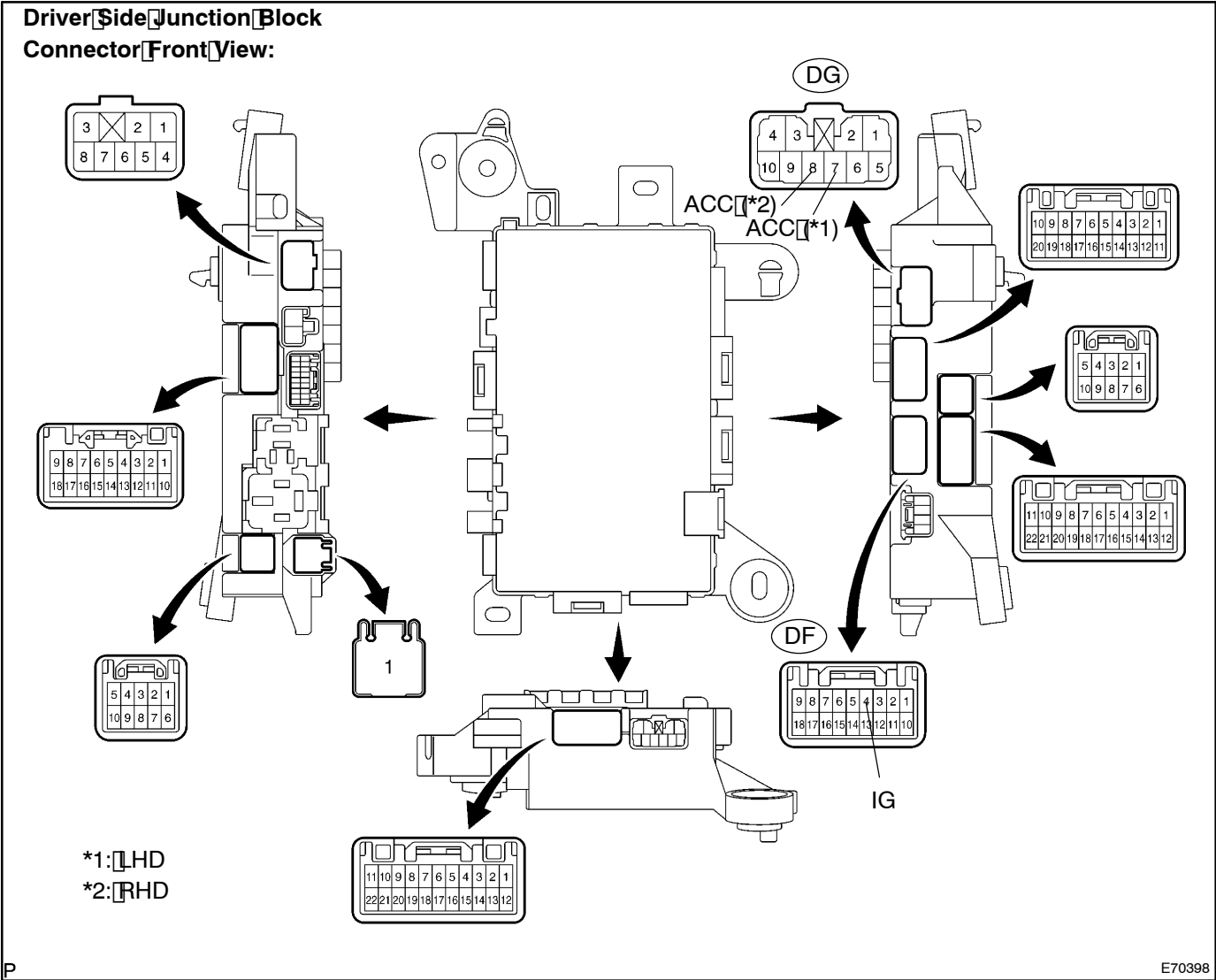
WIRING DIAGRAM

E74327

INSPECTION PROCEDURE

1	INSPECT DRIVER SIDE JUNCTION BLOCK

(a) Measure the voltage according to the value(s) in the table below.
Standard:

Tester Connection	Condition	Specified Condition
DF−4 – Body ground	Ignition switch ON	10 to 14 V
DG−7 – Body ground	Ignition switch in ACC	10 to 14 V

Driver Side Junction Block
Connector Front View:

*1: LHD
*2: RHD

E70398

HINT:
This illustration is for RHD model. The RHD and LHD models are symmetrical.

NG >	REPAIR OR REPLACE HARNESS OR CONNECTOR (IGNITION SWITCH CIRCUIT)

OK

PROCEED TO NEXT CIRCUIT INSPECTION SHOWN IN PROBLEM SYMPTOMS TABLE (SEE PAGE 05−1369)