

LHD:

C12 Combination Meter

MULTI-DISPLAY

CPU

1

17

11

W-B

6

15

PF

W-B

19

A24

VH

P

Y

B

J17

J/C

D

J18

Y

To Battery

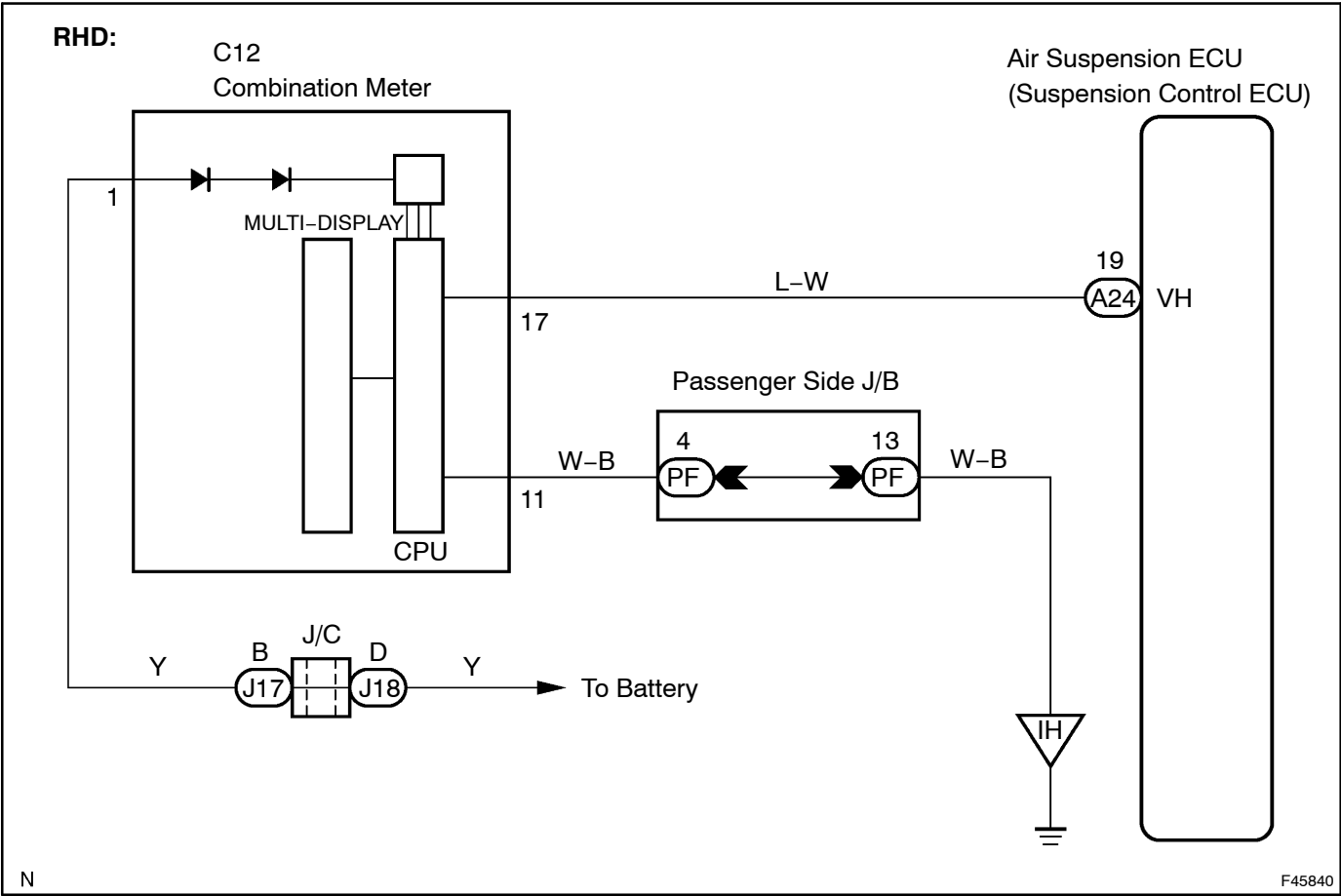
II

Ground symbol

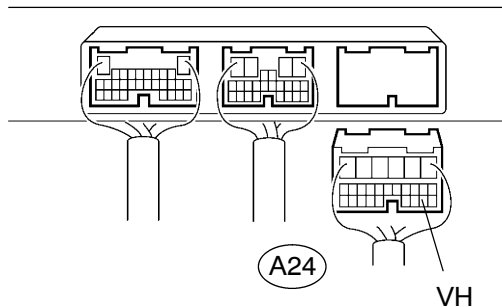
Air Suspension ECU (Suspension Control ECU)

N

F45840



INSPECTION PROCEDURE

1 CHECK HARNESS AND CONNECTOR(SUSPENSION CONTROL ECU – COMBINATION METER ASSY) (SEE PAGE 01-44)**Suspension Control ECU:**

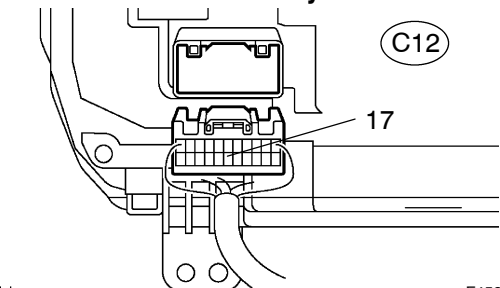
G25094

F44492

- (a) Disconnect the suspension control ECU A24 connector.
- (b) Disconnect the combination meter assy C12 connector.
- (c) Measure the resistance according to the value(s) in the table below.

Standard:

Tester Connection	Specified Condition
A24-19 (VH) – C12-17	Below 1 Ω
A24-19 (VH) – Body ground	10 k Ω or higher

Combination Meter Assy:

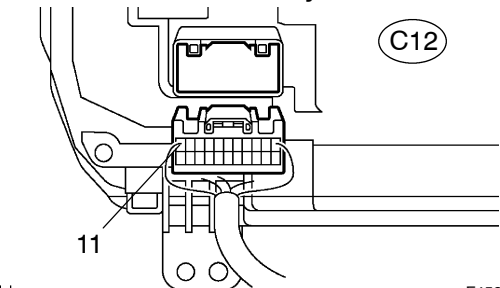
H

F45841

NG

REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

2 CHECK HARNESS AND CONNECTOR(COMBINATION METER ASSY – BODY GROUND) (SEE PAGE 01-44)**Combination Meter Assy:**

H

F45841

- (a) Measure the resistance according to the value(s) in the table below.

Standard:

Tester Connection	Specified Condition
C12-11 – Body ground	Below 1 Ω

NG

REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

PROCEED TO NEXT CIRCUIT INSPECTION SHOWN ON PROBLEM SYMPTOMS TABLE (SEE PAGE 05-241)