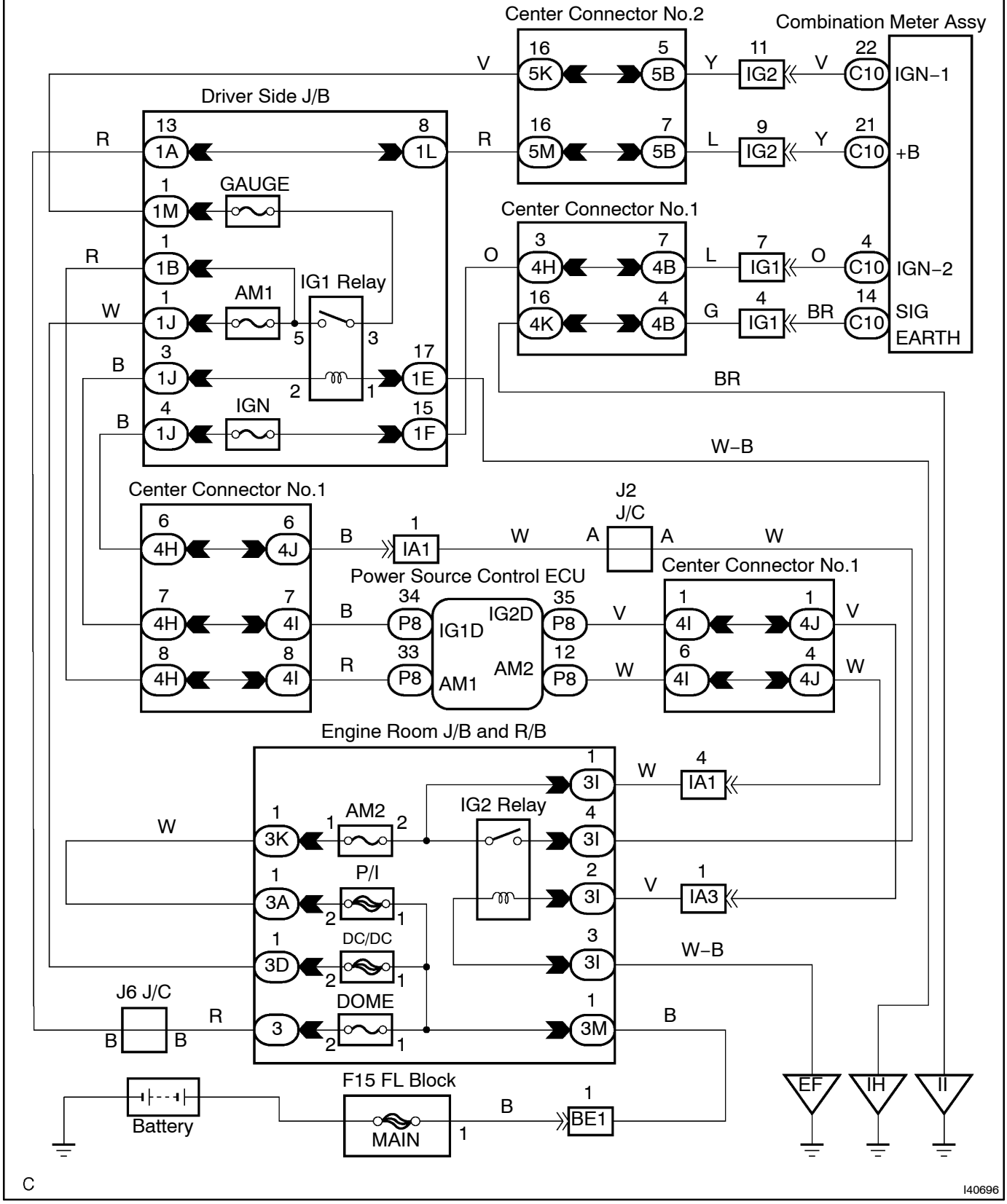
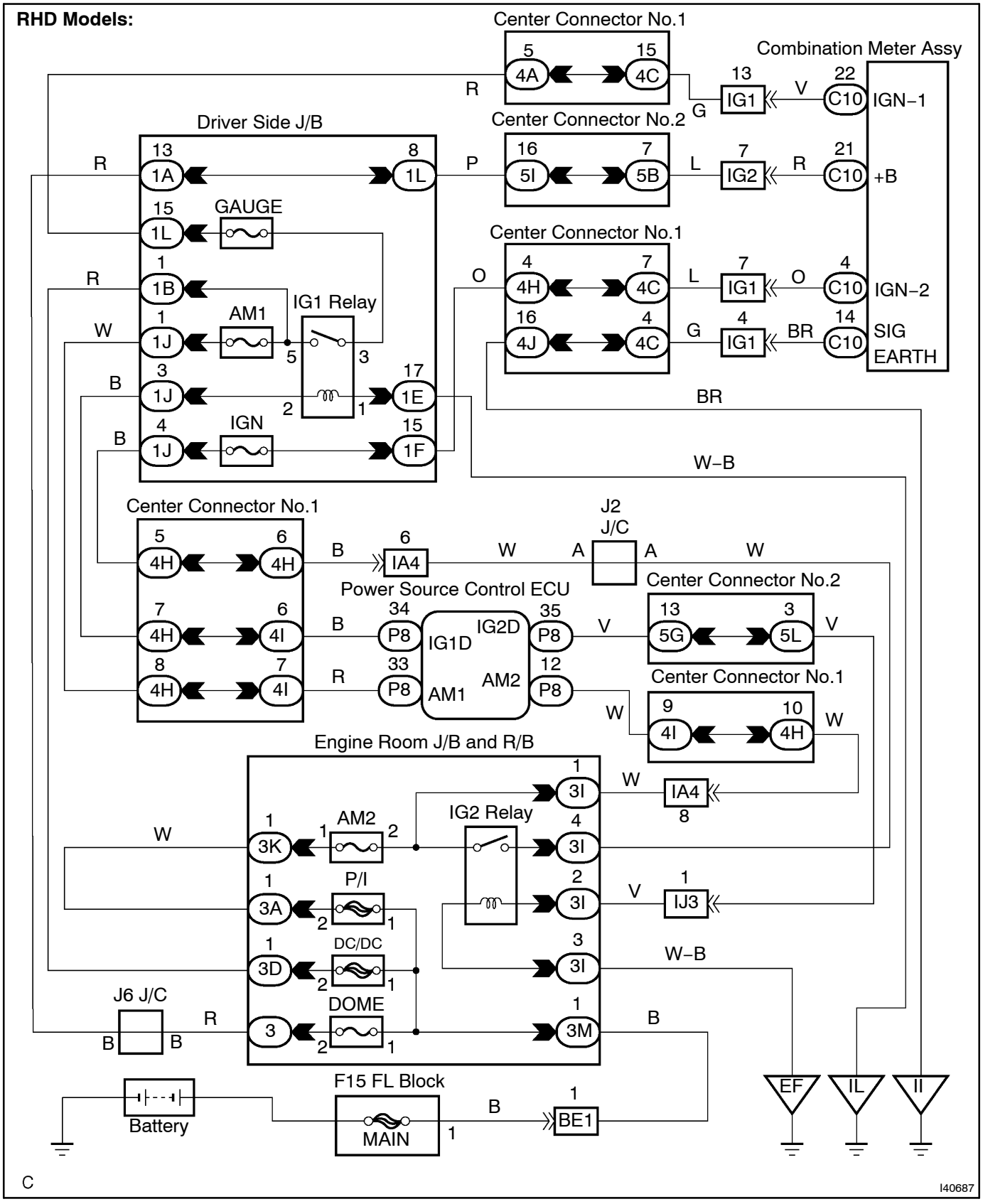
ENTIRE COMBINATION METER DOES NOT OPERATE

WIRING DIAGRAM

LHD Models:

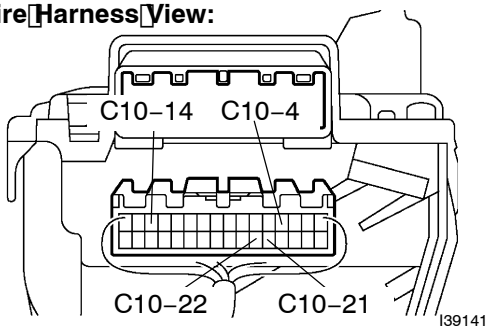



RHD Models:
Center Connector No.1
Combination Meter Assy
Driver Side J/B
Center Connector No.2
Center Connector No.1
GAUGE
IG1 Relay
AM1
IGN
IGN–1
+B
IGN–2
SIG EARTH
Center Connector No.1
J2 J/C
Power Source Control ECU
IG1D
IG2D
AM1
AM2
Center Connector No.2
Center Connector No.1
Engine Room J/B and R/B
AM2
IG2 Relay
P/I
DC/DC
DOME
J6 J/C
F15 FL Block
Battery
MAIN
EF
IL
II
C
I40687

INSPECTION PROCEDURE

1	INSPECT COMBINATION METER ASSY

Wire Harness View:



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

Standard:

Terminal No.	Condition	Specified condition
C10–14 – Body ground	Always	Below 1 Ω

(b) Measure the voltage according to the value(s) in the table below.

Standard:

Terminal No.	Condition	Specified condition
C10–21 – Body ground	Always	10 to 14 V
C10–4, 22 – Body ground	Power switch ON (IG)	10 to 14 V

NG → **REPAIR OR REPLACE HARNESS OR CONNECTOR**

OK

REPLACE COMBINATION METER ASSY (SEE PAGE 71–19)