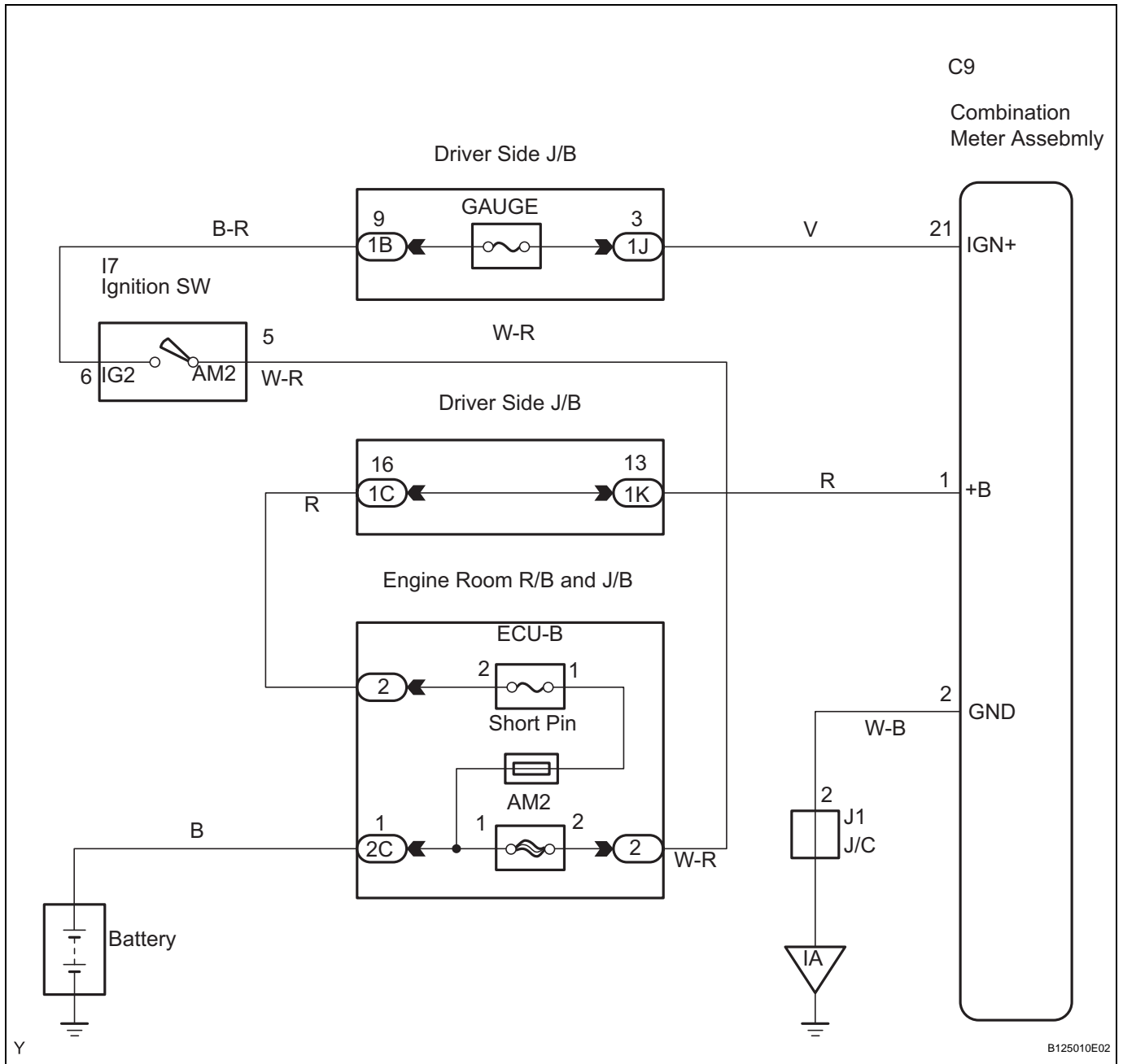


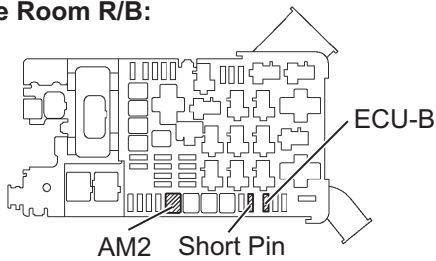
Entire Combination Meter does not Operate

WIRING DIAGRAM

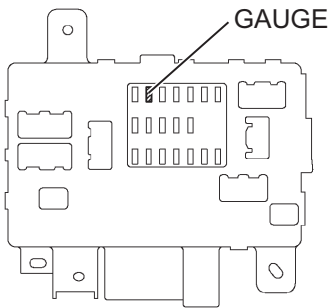


1 CHECK FUSE

Engine Room R/B:



Driver Side J/B:



I101305E02

- Remove the ECU-B fuse, AM2 fuse and short pin from the engine room R/B.
- Remove the GAUGE fuse from the driver side J/B.
- Measure the resistance.

Standard Resistance:**Below 1 Ω**

- Reinstall the fuses and short pin.

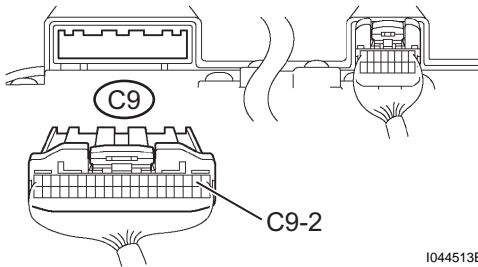
NG

**INSPECT FOR SHORT CIRCUIT IN HARNESS
AND ALL COMPONENTS CONNECTED TO
FUSE**

OK

2 INSPECT COMBINATION METER ASSEMBLY

Combination Meter Connector



I044513E12

- Disconnect the C9 combination meter connector.
- Measure the resistance.

Standard Resistance

Tester Connection	Condition	Specified Condition
C9-2 - Body ground	Always	Below 1 Ω

- Measure the voltage.

Standard Voltage

Tester Connection	Condition	Specified Condition
C9-1 - Body ground	Always	10 to 14 V
C9-21 - Body ground	Ignition switch ON	10 to 14 V

- Reconnect the combination meter connector.

NG

**REPAIR OR REPLACE HARNESS OR
CONNECTOR**

OK

REPLACE COMBINATION METER ASSEMBLY