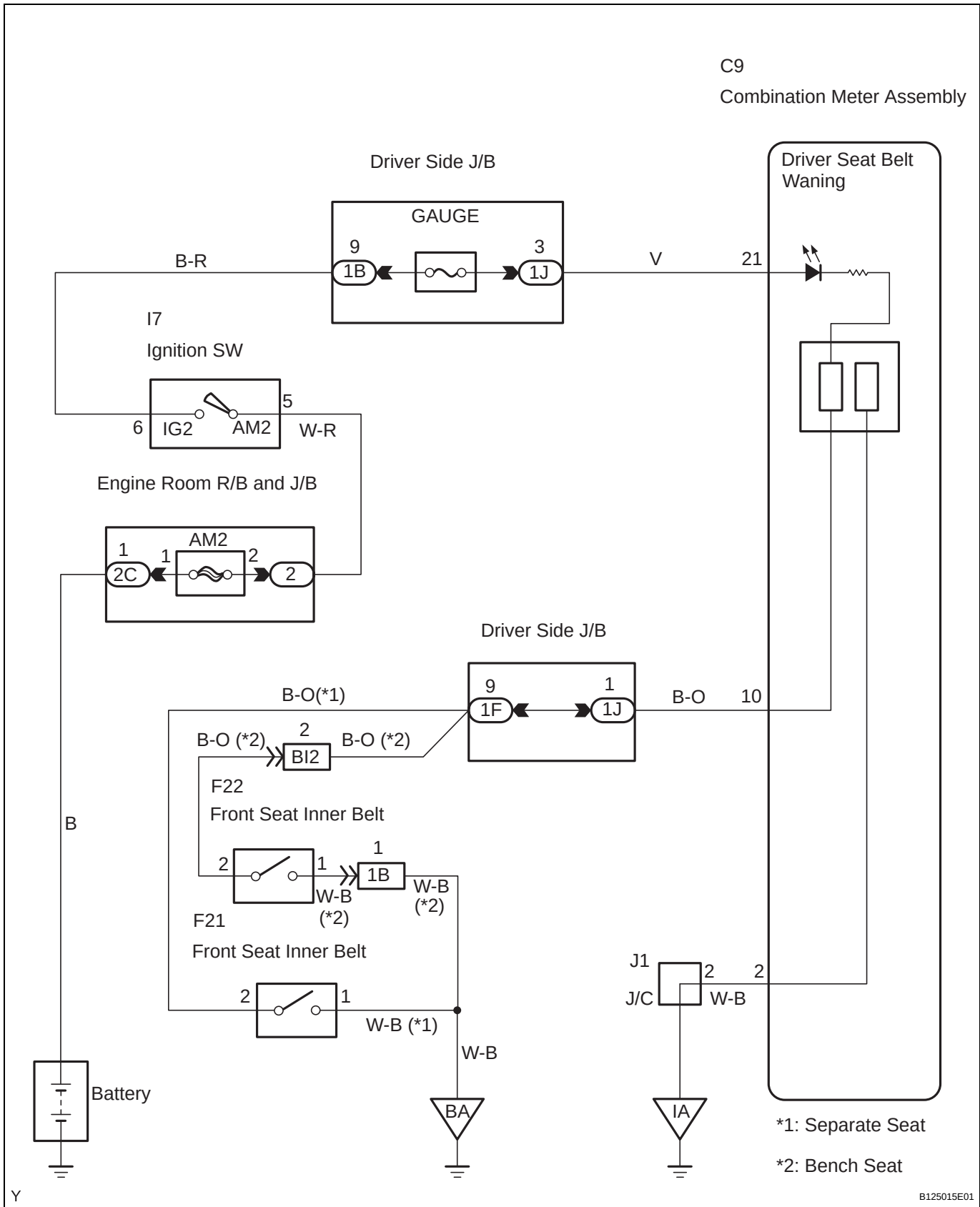


Driver Side Seat Belt Warning Light does not Operate

WIRING DIAGRAM



HINT:

Confirm that other components such as indicators and meter gauges function normally before performing the following procedure.

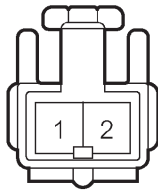
1 CONFIRM SEAT TYPE

(a) Confirm the seat type.

Seat Type	Proceed To
Bench seat	A
Separate seat	B

B**Go to step 4****A****2 INSPECT FRONT SEAT INNER BELT ASSEMBLY (DRIVER SIDE)**

Component Side:



Front Seat Inner Belt Assembly (Driver Side)

I045519E01

(a) Disconnect the F22 front seat inner belt assembly (driver side) connector.

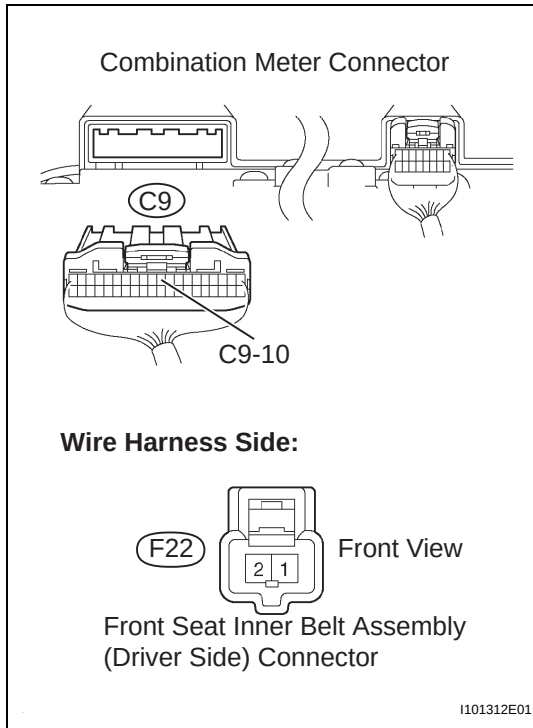
(b) Measure the resistance.

Standard Resistance

Terminal Connection	Condition	Specified Condition
1 - 2	Seat belt fastened	10 k Ω or higher
1 - 2	Seat belt unfastened	Below 1 Ω

(c) Reconnect the front seat inner belt assembly (driver side) connector.

NG**REPLACE FRONT SEAT INNER BELT ASSEMBLY (DRIVER SIDE)****OK**

3**CHECK HARNESS AND CONNECTOR (FRONT SEAT INNER BELT (DRIVER SIDE) - COMBINATION METER)**

- Disconnect the C9 combination meter connector.
- Disconnect the F22 front seat inner belt assembly (driver side) connector.

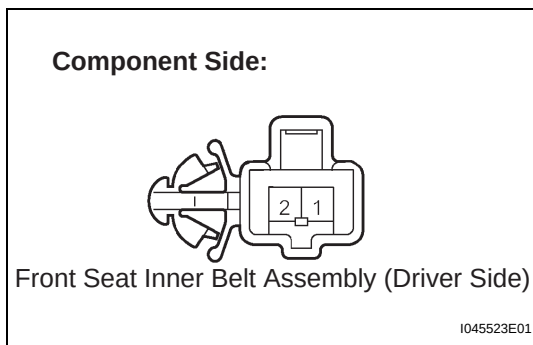
- Measure the resistance.

Standard Resistance

Tester Connection	Specified Condition
C9-10 - F22-2	Below 1 Ω
C9-10 or F22-2 - Body ground	10 k Ω or higher

- Reconnect the front seat inner belt assembly (driver side) connector.

- Reconnect the combination meter connector.

NG**REPAIR OR REPLACE HARNESS OR CONNECTOR****OK****REPLACE COMBINATION METER ASSEMBLY****4****INSPECT FRONT SEAT INNER BELT ASSEMBLY (DRIVER SIDE)**

- Disconnect the F21 front seat inner belt assembly (driver side) connector.

- Measure the resistance.

Standard Resistance

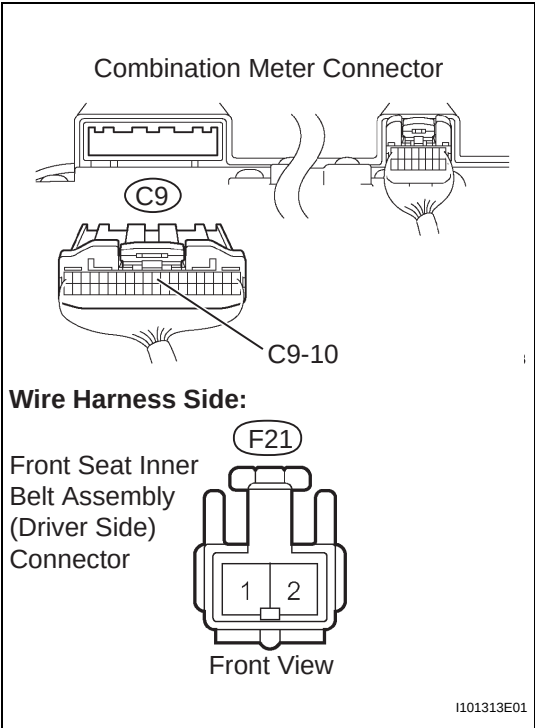
Terminal Connection	Condition	Specified Condition
1 - 2	Seat belt fastened	10 k Ω or higher
1 - 2	Seat belt unfastened	Below 1 Ω

- Reconnect the front seat inner belt assembly (driver side) connector.

NG**REPLACE FRONT SEAT INNER BELT ASSEMBLY (DRIVER SIDE)****OK**

5

CHECK HARNESS AND CONNECTOR (FRONT SEAT INNER BELT (DRIVER SIDE) - COMBINATION METER)



- (a) Disconnect the C9 combination meter connector.
- (b) Disconnect the F21 front seat inner belt assembly (driver side) connector.
- (c) Measure the resistance.

Standard Resistance

Tester Connection	Specified Condition
C9-10 - F21-2	Below 1 Ω
C9-10 or F21-2 - Body ground	10 kΩ or higher

- (d) Reconnect the front seat inner belt assembly (driver side) connector.
- (e) Reconnect the combination meter connector.

NG

REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

REPLACE COMBINATION METER ASSEMBLY