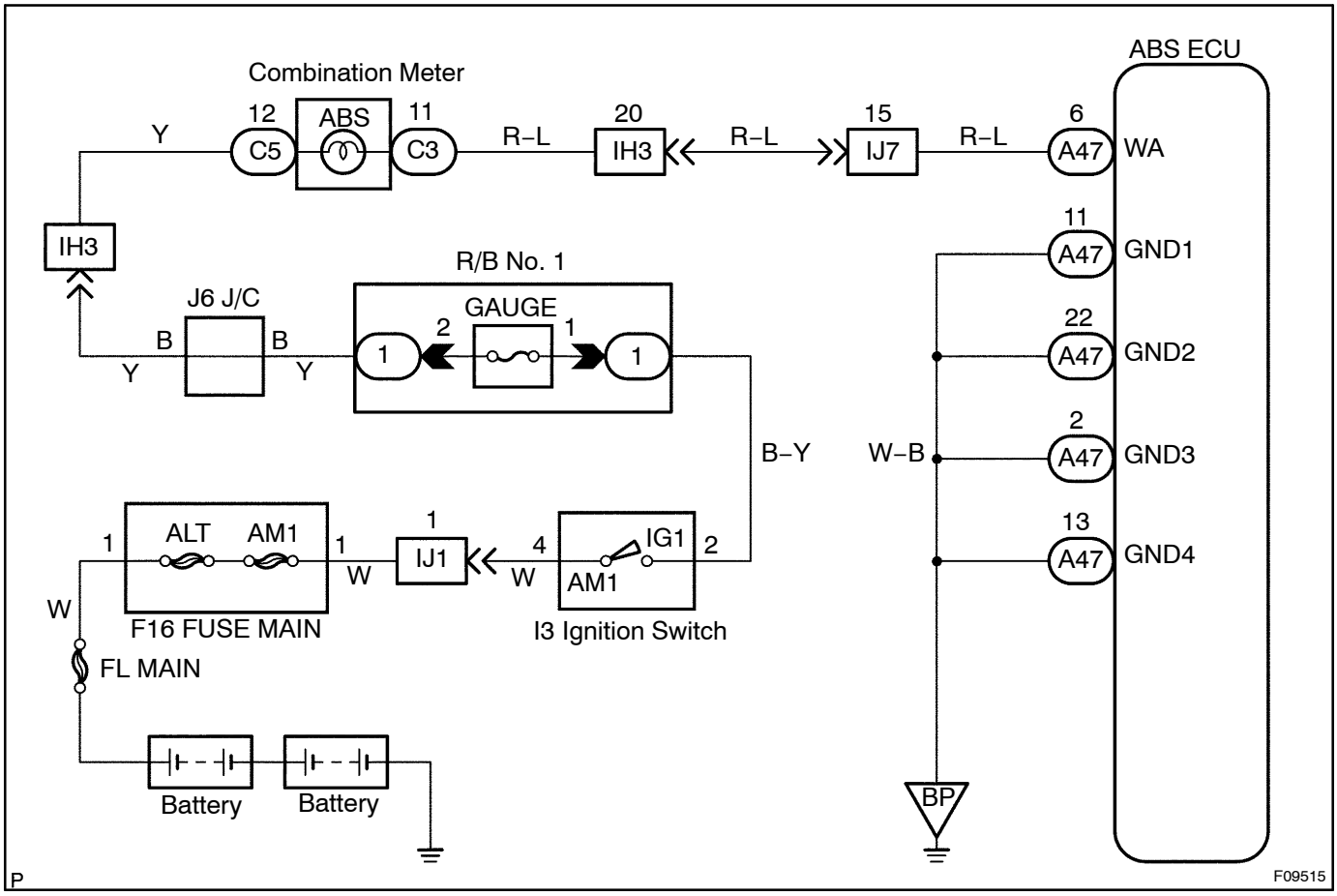
DI0CI–06

ABS Warning Light Circuit

CIRCUIT DESCRIPTION

If the ECU detects a trouble, it lights the ABS warning light while at the same time prohibiting ABS control. At this time, the ECU records a DTC in memory.
Connect terminals Tc and CG of the or DLC3 to make the ABS warning light blink and output the DTC.

WIRING DIAGRAM



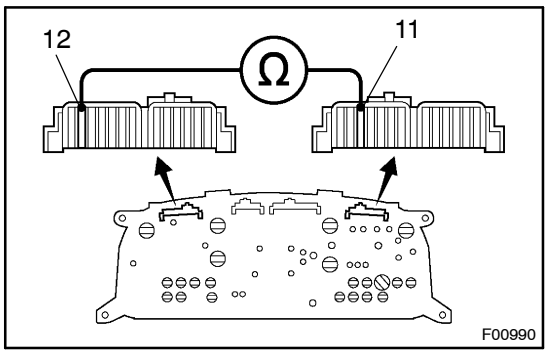
INSPECTION PROCEDURE

HINT:

Troubleshooting in accordance with the chart below for each trouble symptom.

ABS warning light does not light up	Go to step 1
ABS warning light remains on	Go to step 4

1 Check ABS warning light.



PREPARATION:

Remove the combination meter.

CHECK:

Check continuity between terminals C3 – 11 and C5 – 12.

OK:

Continuity

NG → **Repair bulb or combination meter assembly.**

OK

2 Check that the ABS ECU connectors are securely connected to the ABS ECU.

NO → **Connect the connector to the ABS ECU.**

YES

3 Check for open circuit in harness and connector between GAUGE fuse, ABS warning light and ABS ECU.

NG → **Repair or replace harness or connector.**

OK

Check and replace ABS ECU.

4	**Is DTC out put ?.**

Check DTC on page DI–3.

YES → **Repair circuit indicated by output code.**

NO

5	**Check for short circuit in harness and connector between ABS warning light and ABS ECU.**

NG → **Repair or replace harness or connector.**

OK

Check and replace ABS ECU.