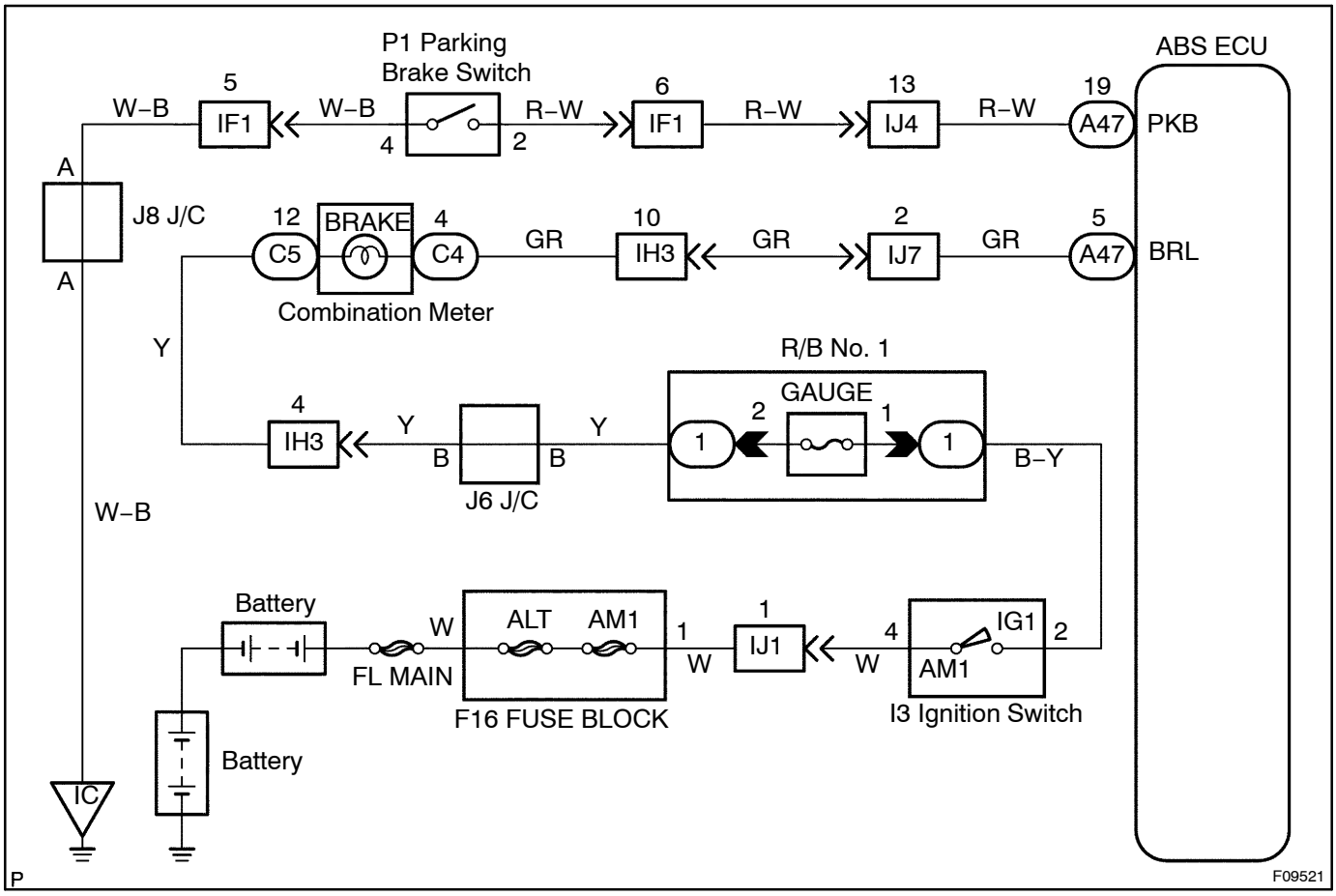
DI6IE–01

Brake Warning Light Circuit

CIRCUIT DESCRIPTION

The brake warning light lights up while the brake fluid is insufficient and the vacuum is low.

WIRING DIAGRAM



INSPECTION PROCEDURE

1	**Check parking brake switch circuit (See Pub. No. RM339E on page BE–60).**

NG → **Repair or replace parking brake switch circuit.**

OK

2	**Check brake fluid level warning switch circuit (See Pub. No. RM339E on page BE–60).**

NG → **Repair or replace brake fluid level warning switch circuit.**

OK

3	**Is DTC output for ABS ?**

Yes → **Repair circuit indicated by the output code.**

No

4	**Check brake warning light.**

See combination meter troubleshooting on Pub. No. RM339E on page BE–43.

NG → **Repair or replace combination meter.**

OK

5	**Check for open and short circuit in harness and connector between GAUGE fuse, brake warning light and ABS ECU.**

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

OK

Check and replace ABS ECU.