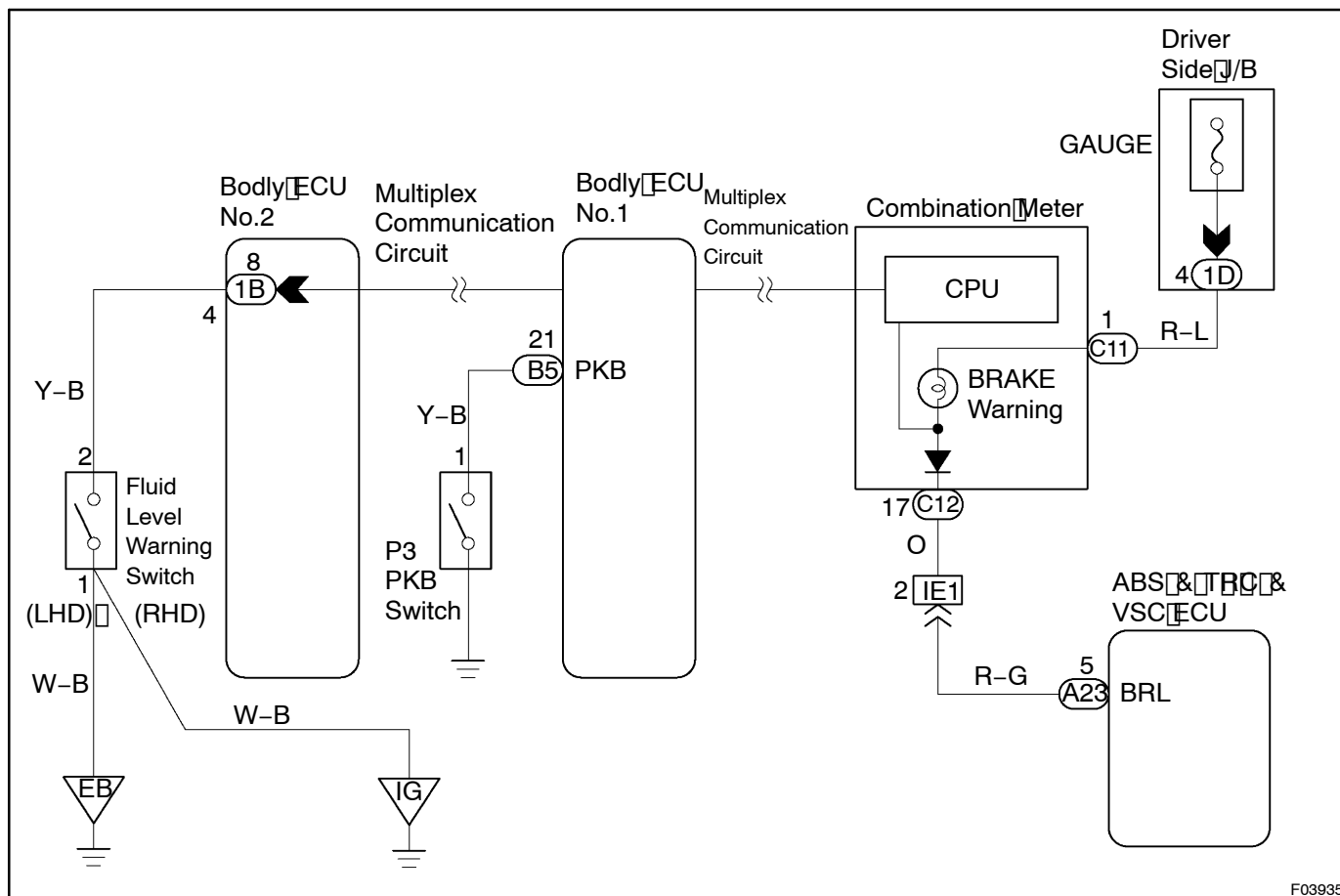DI29G–03

BRAKE Warning Light Circuit

CIRCUIT DESCRIPTION

The BRAKE warning light light up while the brake fluid is insufficient and the accumulator is abnormally low.

WIRING DIAGRAM

F03935

INSPECTION PROCEDURE

1	Check parking brake switch circuit (See page DI–632).

NG ⟩ Repair or replace parking brake switch circuit.

OK

| 2 | Check brake fluid level warning switch circuit (See page DI–671). |

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 page BE–3.

NG > Repair or replace combination meter.

OK

| 5 | Check multiplex communication system (See page DI–803). |

NG > Repair or replace multiplex communication circuit.

OK

Check and replace ABS & TRC & VSC ECU.