

## Combination Meter ECU Power Source Circuit

### CIRCUIT DESCRIPTION

This circuit provides power to operate the combination meter.

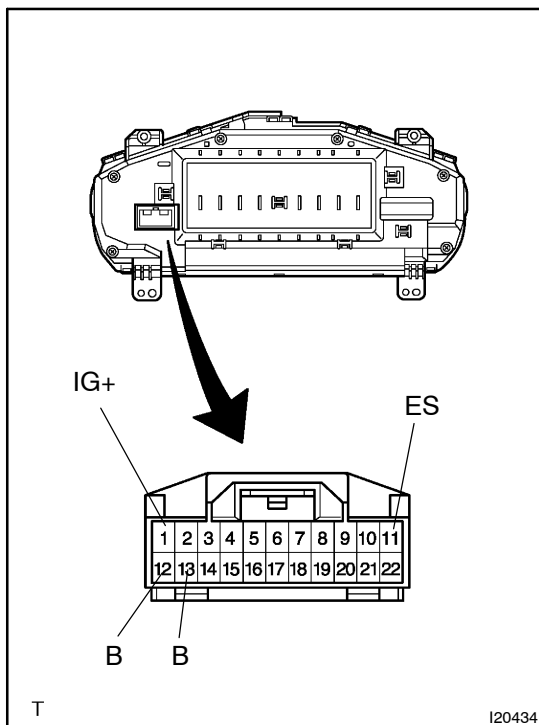
### INSPECTION PROCEDURE

- 1 Check fuse. (GAUGE, MPX-B2 and DOME fuse)

NG Replace fuse.

OK

- 2 Check voltage between terminals 12(B), 13(B), 1(IG+) and 11(ES) of combination meter connector.



#### PREPARATION:

- (a) Remove the combination meter.  
 (b) Disconnect the combination meter connector.

#### CHECK:

Measure voltage between terminals 12(B), 13(B), and 1(IG+) of the combination meter connector and 11(ES).

#### OK:

Voltage: 10 - 14 V

OK Proceed to next circuit inspection shown on problem symptom table (See page DI-934).

NG

3 Check for open in harness and connector between terminal GND of combination meter and body ground (See page IN-35).

NG

Repair or replace harness or connector.

OK

Check and repair harness and connector between combination meter and battery.