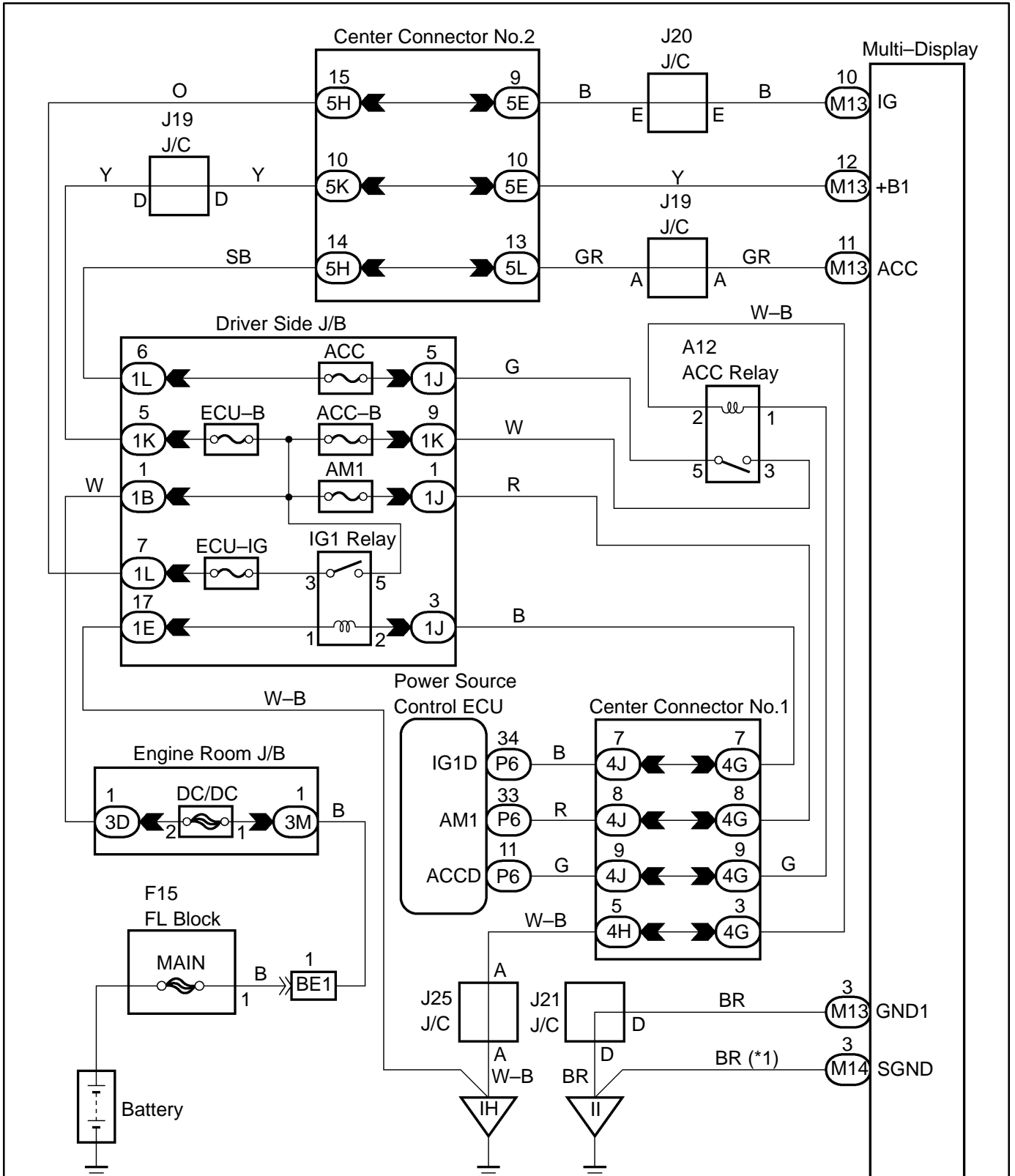


# POWER SOURCE CIRCUIT (MULTI-DISPLAY)

## CIRCUIT DESCRIPTION

This circuit provides the power to the multi-display.

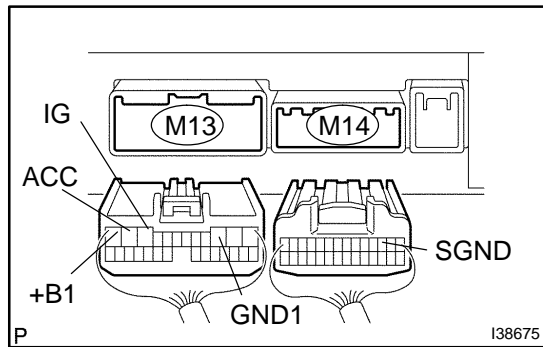
## WIRING DIAGRAM



\*1: w/ Navigation System

## INSPECTION PROCEDURE

### 1 INSPECT MULTI-DISPLAY(+B1, ACC, IG, SGND, GND1)



- (a) Disconnect the multi-display connector M13, M14.
- (b) Measure the resistance according to the value(s) in the table below.

**Standard:**

Tester connection	Condition	Specified condition
GND1 – Body ground	Always	Below 1 Ω
SGND – Body ground	Always	Below 1 Ω

- (c) Measure the voltage according to the value(s) in the table below.

**Standard:**

Tester connection	Condition	Specified condition
+B1 – GND1	Always	10 to 14 V
ACC – GND1	Power switch ON (ACC)	10 to 14 V
IG – GND1	Power switch ON (IG)	10 to 14 V

**NG** REPAIR OR REPLACE HARNESS OR CONNECTOR

**OK**

**PROCEED TO NEXT CIRCUIT INSPECTION SHOWN IN PROBLEM SYMPTOMS TABLE OR DIAGNOSTIC TROUBLE CODE CHART (SEE PAGE 05-1873 or 05-1888)**