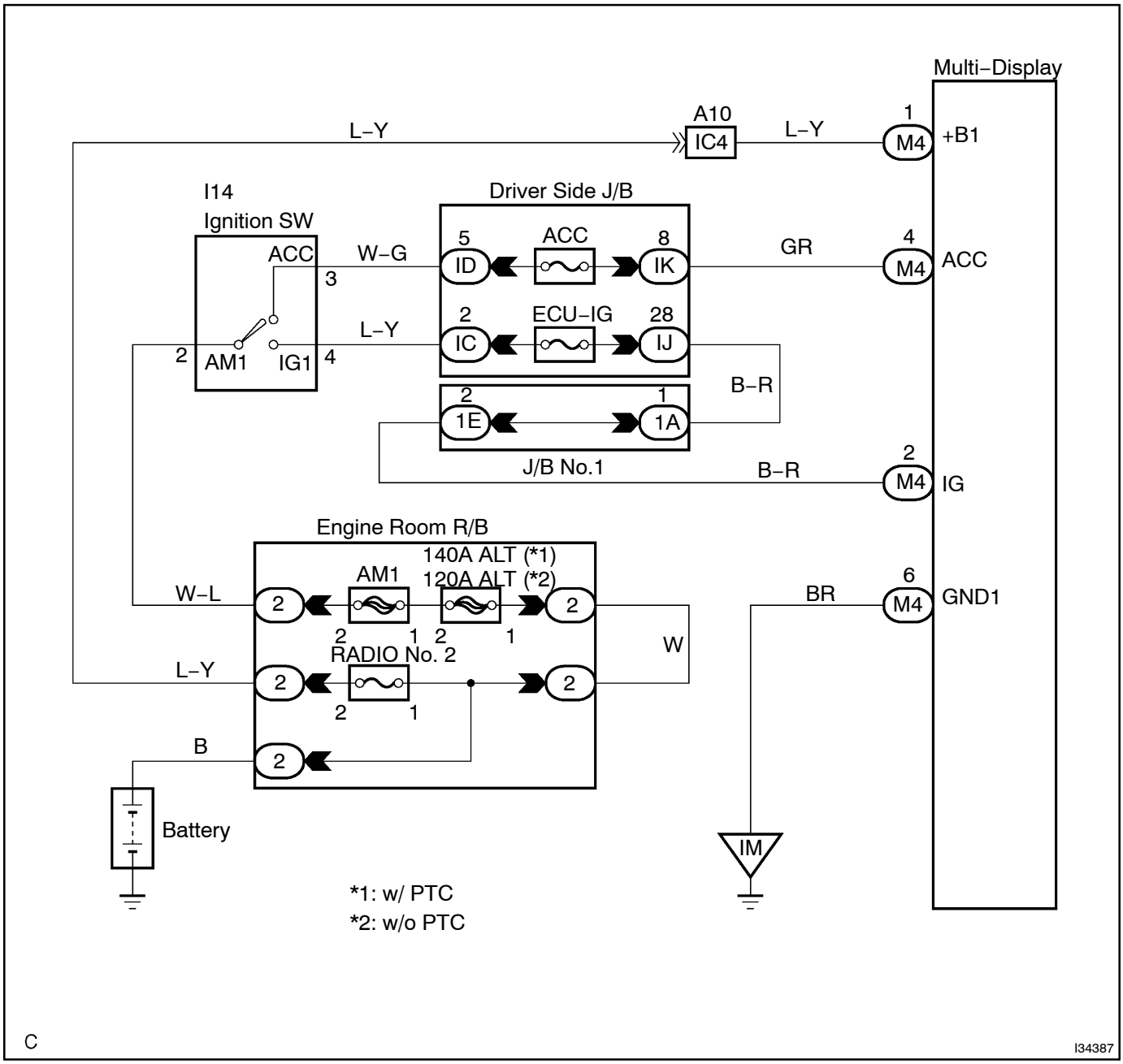
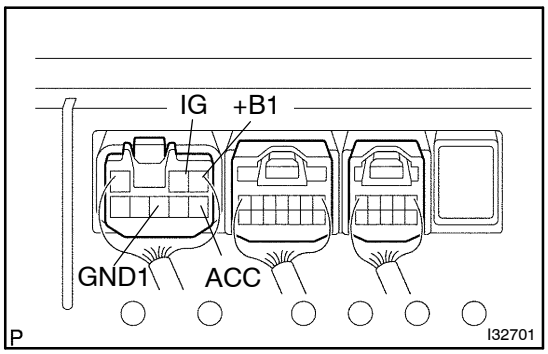
BLACK SCREEN (NOTHING DISPALYED)

WIRING DIAGRAM



1	INSPECT MULTI–DISPLAY (CRT DISPLAY) DISPLAY(+B1, IG, ACC, GND1)



(a) Remove the multi–display (CRT display) display with connectors with being connected.

(b) Check voltage.

(1) Measure voltage between terminal +B1, IG, ACC and GND1 of multi–display (CRT display) display at each condition, as shown in the chart.

Standard:

Terminal	Condition	Voltage (V)
+B1 ⇔ GND1	Always	10 – 14
IG ⇔ GND1	Turn ignition switch ON	10 – 14
ACC ⇔ GND1	Turn ignition switch to ACC	10 – 14

(c) Check continuity.

(1) Check that the continuity exists between terminal GND1 of multi–display (CRT display) display and body ground.

Standard: Continuity exists.

NG → **REPAIR OR REPLACE HARNESS OR CONNECTOR**

OK

CHECK AND REPLACE MULTI–DISPLAY (CRT DISPLAY) DISPLAY