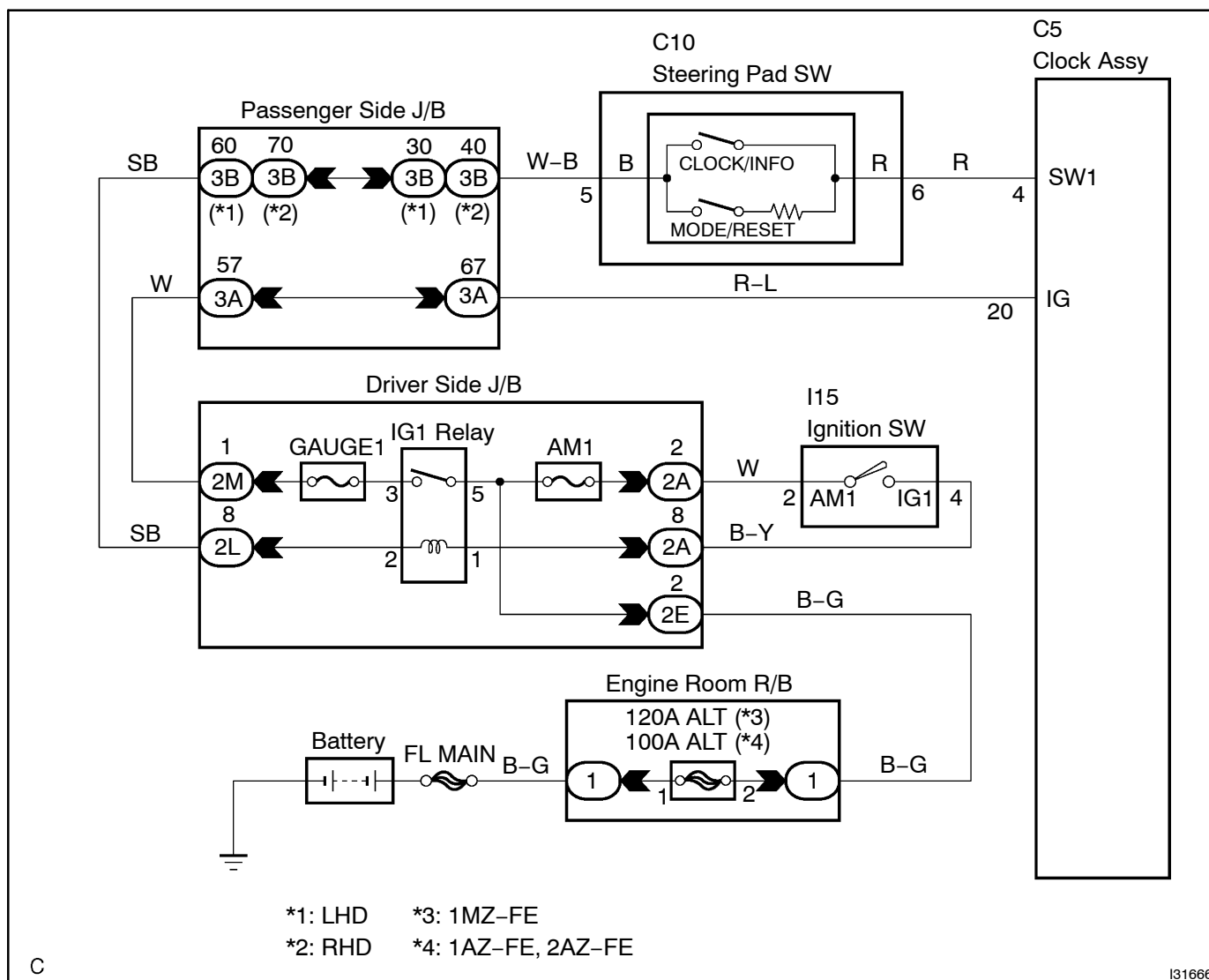


## MULTI-INFORMATION DISPLAY SCREEN DOES NOT CHANGE WHEN STEERING PAD SWITCH IS OPERATED

### WIRING DIAGRAM



### INSPECTION PROCEDURE

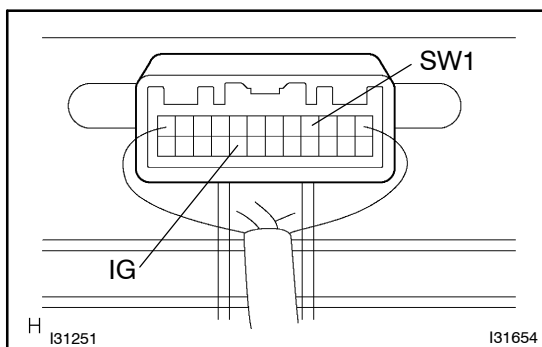
#### 1 INSPECT FUSE(GAUGE1)

(a) Check the continuity in GAUGE1 fuse.

NG

REPLACE FUSE

OK

**2 CHECK CLOCK ASSY**

- (a) Check voltage.
- (1) Remove the clock assy with connector still connected.
  - (2) Turn the ignition switch to ON.
  - (3) Measure voltage between terminal 20 (IG) of clock assy connector and body ground.

**Standard voltage: 10 – 14 V**

- (4) Measure voltage between terminal 4 (SW1) of clock assy connector and body ground.

**Standard voltage:**

Condition	Voltage (V)
CLOCK/INFO switch is pressed	10 – 14
CLOCK/INFO switch is not pressed	Below 1
MODE/RSET switch is pressed	10 – 14
MODE/RSET switch is not pressed	Below 1

**OK**

**CHECK AND REPLACE CLOCK ASSY**

**NG**

**3 INSPECT STEERING PAD SWITCH**

- (a) Remove the steering pad switch.
- (b) Check resistance between terminals +DP and –DP of steering pad switch connector.

**Resistance:**

Switch condition	Resistance ( $\Omega$ )
CLOCK/ INFO switch is pressed	Below 1
CLOCK/ INFO switch is not pressed	2.5
MODE/RSET switch is pressed	Below 1
MODE/RSET switch is not pressed	2.5

**NG**

**REPLACE STEERING PAD SWITCH**

**OK**

**REPAIR OR REPLACE HARNESS OR CONNECTOR**