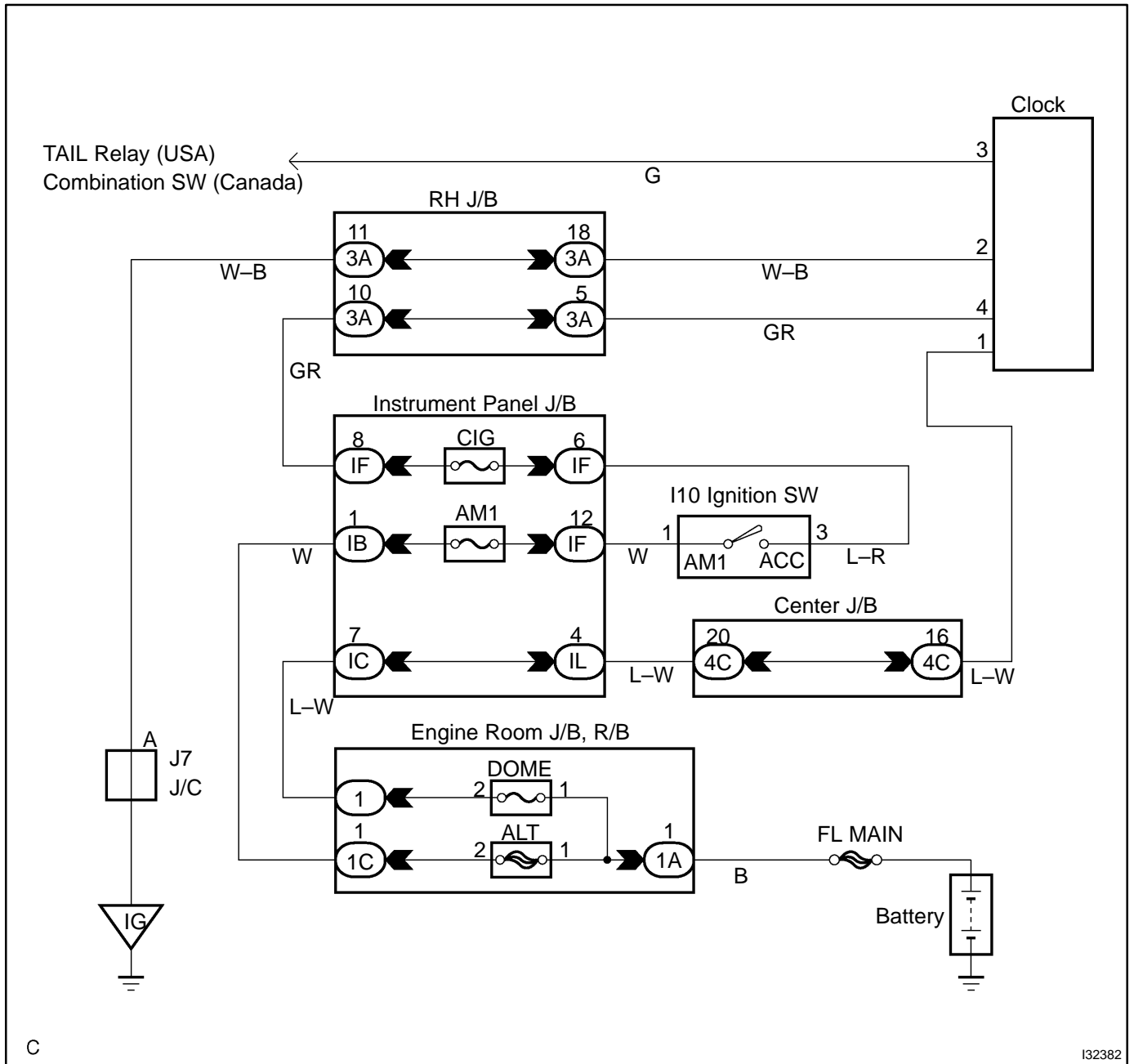


MALFUNCTION IN CLOCK

WIRING DIAGRAM



INSPECTION PROCEDURE

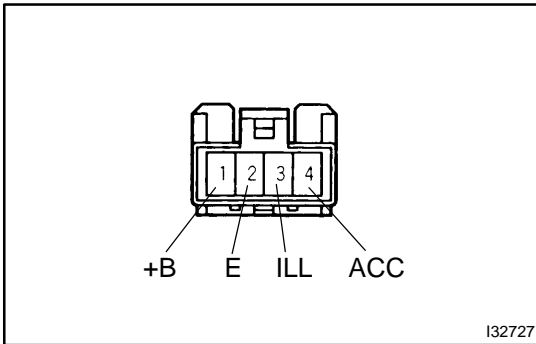
1 INSPECT FUSE

- (a) Check the continuity in CIG fuse.
- (b) Check the continuity in DOME fuse.

NG → REPLACE FUSE

OK

2 INSPECT HARNESS OR CONNECTOR



- (a) Check voltage.
- (1) Remove the clock assy with connector still connected.
 - (2) Measure voltage between terminal 1 (+B) of clock assy connector and body ground.

Standard voltage: 10 – 14 V

- (3) Turn the ignition switch to ACC.
- (4) Measure voltage between terminal 4 (ACC) of clock assy connector and body ground.

Standard voltage: 10 – 14 V

- (b) Check continuity.
- (1) Check continuity Between terminal 2 (E) of clock assy connector and body ground.

OK: Continuity exists

NG

REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

REPLACE CLOCK ASSY