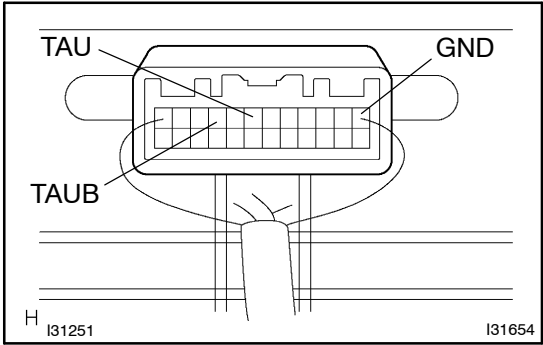




# INSPECTION PROCEDURE

## 1 CHECK CLOCK ASSY(TAU, TAUB, SPD)

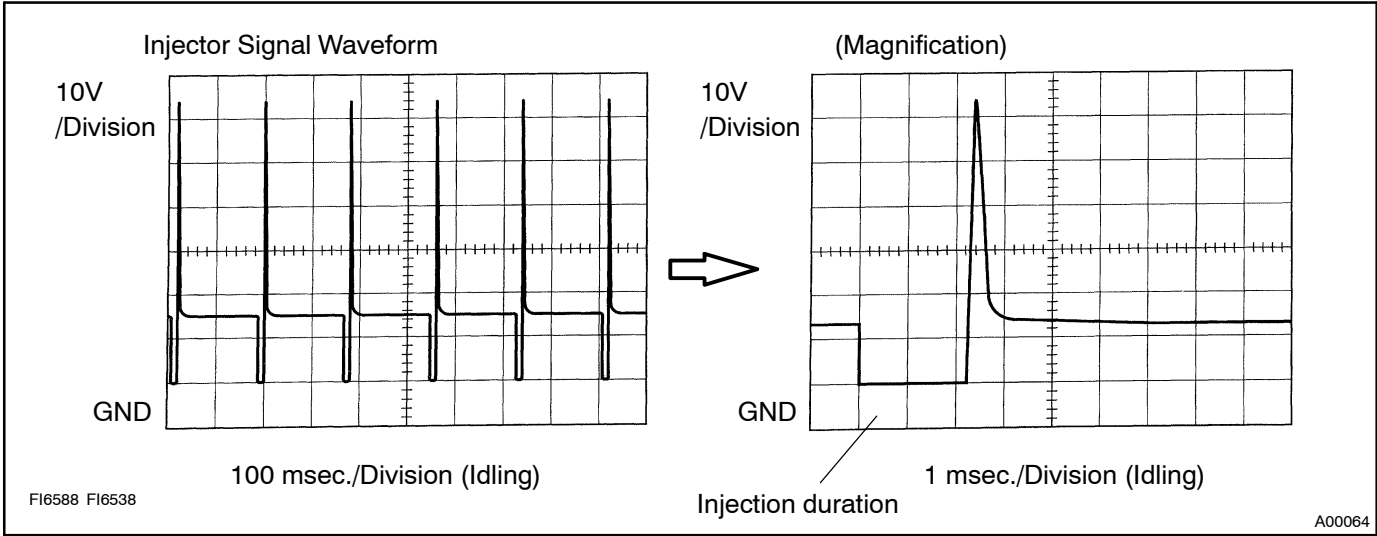


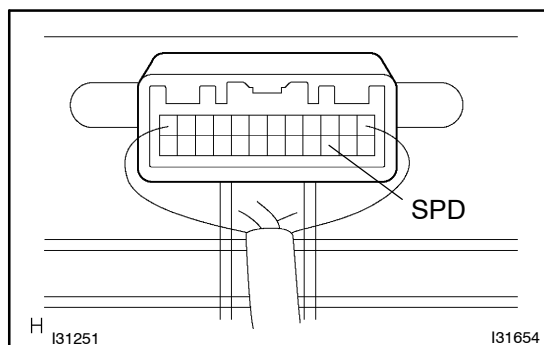
- (a) Remove the clock assy with connector still connected.
- (b) Check voltage (TAUB signal).
  - (1) Turn the ignition switch to ON.
  - (2) Measure the voltage between terminal 9 (TAUB) of clock assy connector and body ground.

**Standard voltage: 10 - 14 V**
- (c) Check voltage (TAU signal).
  - (1) Turn the ignition switch to ON.
  - (2) Measure the voltage between terminal 7 (TAU) of clock assy connector and body ground.

**Standard voltage: 10 - 14 V**
- (d) Check signal waveform (TAU signal).
  - (1) Connect the oscilloscope to the terminals 1 (GND) and 7 (TAU) of clock assy connector.
  - (2) Start engine.
  - (3) Check the signal waveform.

Item	Contents
Tool setting	10 V/ DIV, 100 ms/ DV
Vehicle condition	Engine idle speed

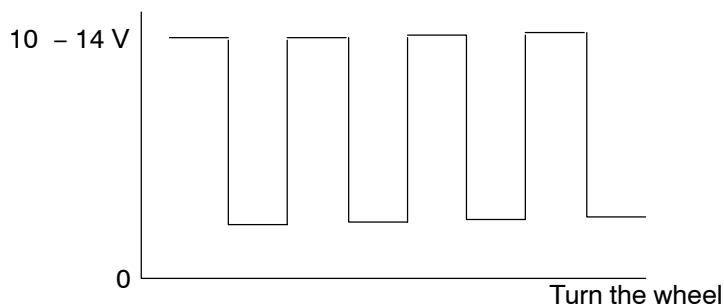




- (e) Check voltage (SPD signal).
- (1) Jack up either of the front wheels.
  - (2) Shift the shift lever to neutral.
  - (3) Turn the ignition switch to ON.
  - (4) Measure the voltage between terminal 15 (SPD) of clock assy and body ground when front wheel is turning slowly.

**Standard voltage:**

**Voltage is generated intermittently.**



**Result:**

A	OK
B	TAU signal: NG
C	TAUB signal: NG
D	SPD signal: NG

**B**

**GO TO FUEL SYSTEM**

**C**

**Go to step 2**

**D**

**Go to step 3**

**A**

**CHECK AND REPLACE CLOCK ASSY**

**2**

**INSPECT FUSE(IGN)**

- (a) Check the continuity in IGN fuse.

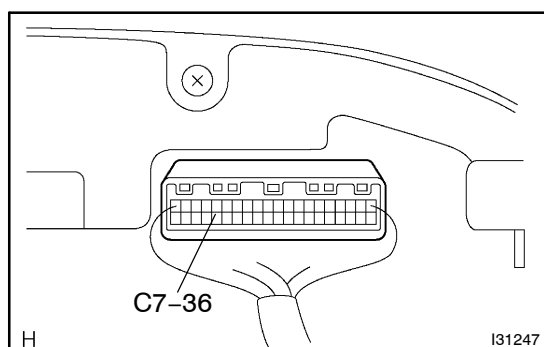
**NG**

**REPLACE FUSE**

**OK**

**REPAIR OR REPLACE HARNESS OR CONNECTOR**

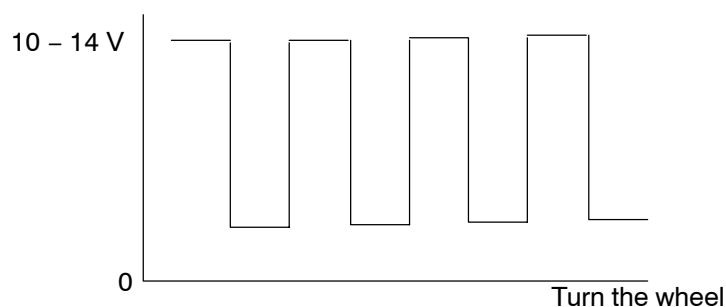
### 3 CHECK COMBINATION METER ASSY



- (a) Remove the combination meter assy with connectors still connected.
- (b) Check voltage.
  - (1) Jack up either of the front wheels.
  - (2) Shift the shift lever to neutral.
  - (3) Turn the ignition switch to ON.
  - (4) Measure the voltage between terminal C6-36 of combination meter assy and body ground when front wheel is turning slowly.

**Standard voltage:**

**Voltage is generated intermittently.**



**NG**

**CHECK AND REPLACE COMBINATION METER ASSY**

**OK**

**REPAIR OR REPLACE HARNESS OR CONNECTOR**