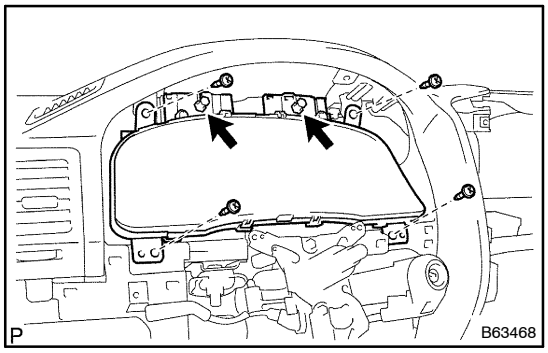
710CX-01

OVERHAUL

HINT:

COMPONENTS: See page 71–24

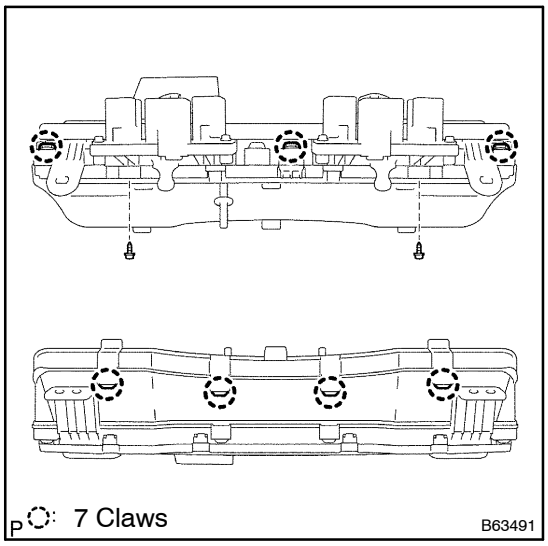
1. **REMOVE INSTRUMENT CLUSTER FINISH PANEL ORNAMENT** (See page 71–13)
2. **REMOVE INSTRUMENT CLUSTER FINISH PANEL SUB–ASSY** (See page 71–13)



3. REMOVE COMBINATION METER ASSY

(a) Remove the 4 screws.

(b) Loosen the 2 bolts and remove the combination meter assy.

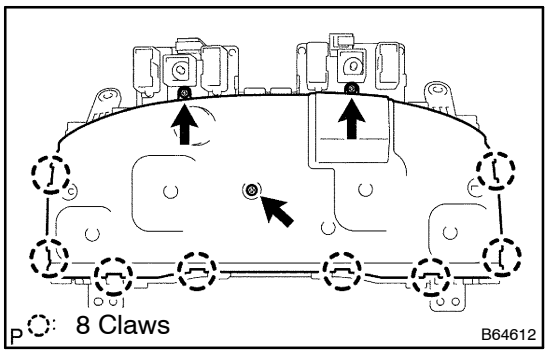


4. REMOVE SPEEDMETER GLASS

(a) Remove the 2 screws.

(b) Disengage the 7 claws and remove the speedmeter glass.

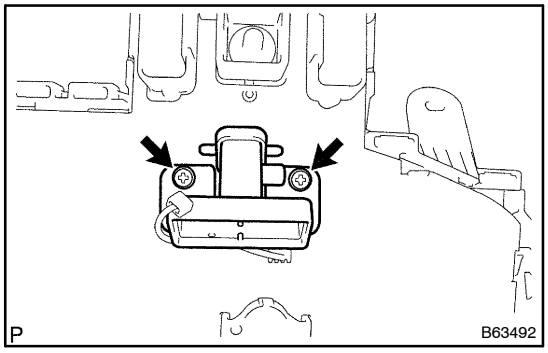
5. REMOVE COMBINATION METER COVER NO.1



6. REMOVE COMBINATION METER COVER NO.2

(a) Remove the 3 screws.

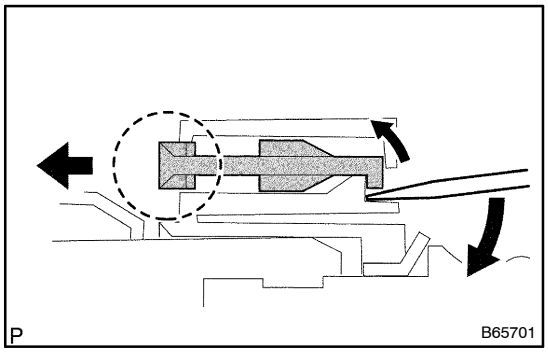
(b) Disengage the 8 claws and remove the combination meter cover No.2.



7. REMOVE INCLINATION SENSOR ASSY

(a) Remove the 2 screws.

(b) Disconnect the connectors and remove the inclination sensor assy.



8. INSTALL COMBINATION METER ASSY

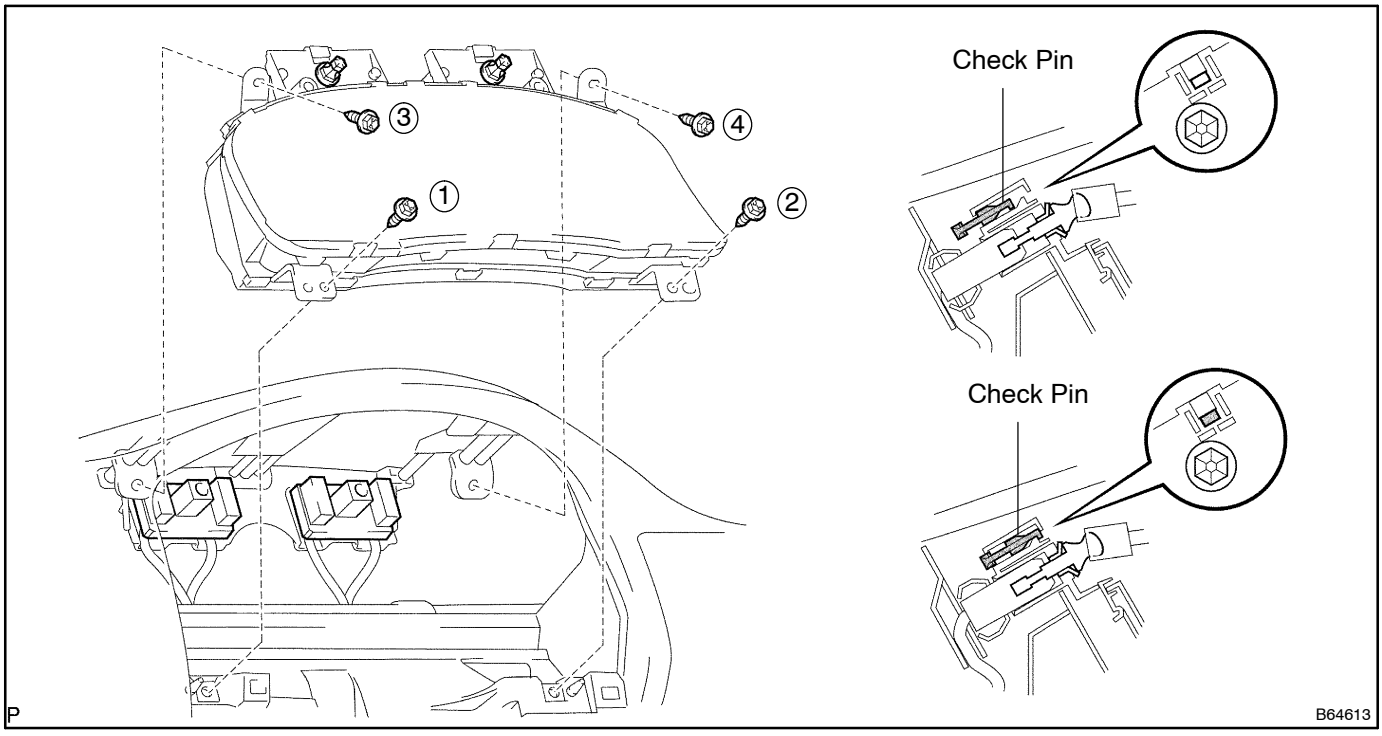
(a) Pull check pin backward while pressing the check pin with a flat–head screwdriver as shown in the illustration.

(b) Check that the wire harness connector is engaged with the instrument panel safety pad installation position.

(c) Install the 4 screws in order as shown in the illustration.

(d) Tighten the 2 connector fitting bolts until clicking sound can be heard.

(e) After tightening, check that the check pin protrudes.



9. INCLINATION SENSOR 0° CORRECTION

NOTICE:

- **When replacing or removing /installing the combination meter assy and inclination sensor assy, be sure to perform 0° correction of the inclination sensor.**
- **When performing 0° correction, install the combination meter assy and perform it in level surface.**
- **Also perform 0° correction when the body level setting is inclined because of vehicle height adjustment.**

(a) Turn the ignition switch off.
(b) While pressing the odo/trip switch, turn the ignition switch on.
(c) Within 5 seconds after the ignition switch is turned on, repeat pressing and releasing the odo/trip switch 3 times and keep holding the last press for more than 5 seconds. (Buzzer sounds for a second)

NOTICE:

If the buzzer does not sound, perform this procedure from the first.

(d) Release the odo/trip switch when buzzer sounds.
(e) Press the odo/trip switch again and keep pressing for more than 5 seconds. (Buzzer sounds for a second again)

HINT:

- The buzzer sounds twice, reset operation is completed.
- The buzzer sound of the first and second time is same.

NOTICE:

If the buzzer does not sound or keep sounding for more than 1 second, perform the procedure from the first.

