

- 4) Turn ignition switch OFF with main switch ON (which is indicated by illumination.).
- 5) Turn ignition switch ON again to ensure that indicator light remains OFF.

2. COMMAND SWITCH

- 1) Check that command switch is properly set in "SET/COAST", "RESUME/ACCEL" or "CANCEL" mode.
- 2) Also check that command switch returns to the original position when released.

3. CONSTANT SPEED TEST

- 1) Turn main switch ON.
- 2) Drive vehicle at speed greater than 40 km/h (25 MPH).
- 3) Press command switch to set in "SET/COAST" mode.
- 4) Ensure that vehicle is maintained at the speed set when command switch was pressed.

4. ACCELERATION TEST

- 1) Set vehicle speed at speed greater than 40 km/h (25 MPH).
- 2) Ensure that vehicle continues to accelerate while holding command switch in RESUME/ACCEL mode, and that vehicle maintains that optional speed when command switch is released.

5. DECELERATION TEST

- 1) Set vehicle speed at optional speed greater than 40 km/h (25 MPH).
- 2) Ensure that vehicle continues to decelerate while holding command switch in SET/COAST mode, and that it maintains that optional speed when command switch is released.

NOTE:

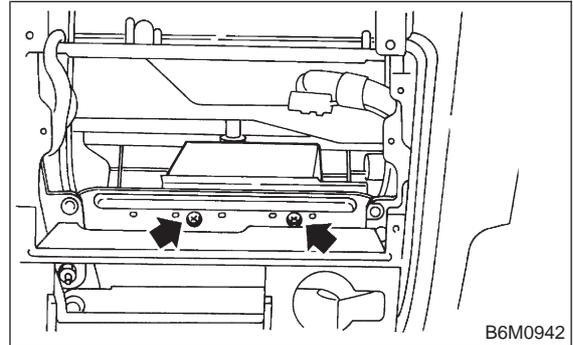
When vehicle speed reaches the lower speed limit of 30 km/h (19 MPH) during deceleration, cruise control will be released.

23. Security System

A: REMOVAL AND INSTALLATION

1. SECURITY CONTROL MODULE

- 1) Disconnect battery ground cable.
- 2) Remove radio. <Ref. to 6-2 [W21A1].>
- 3) Disconnect connector from security control module and then remove security control module.



- 4) Installation is in the reverse order of removal.

NOTE:

- To install the security control module, tighten screws securely so that the screws do not come loose.
- When installing a non-genuine radio, make sure that the radio harness does not touch the security control module.

B: INSPECTION

1. IMPACT SENSOR

Perform impact sensitivity test.
<Ref. to 6-2d [T6A18].>