

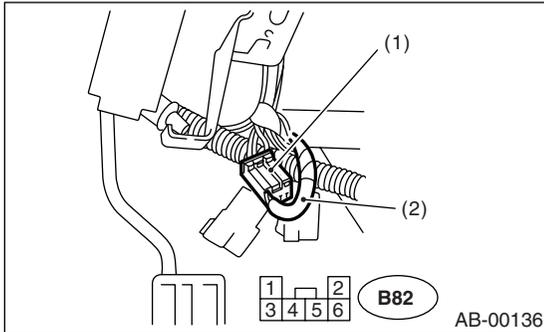
# Read Diagnostic Trouble Code (DTC)

## AIRBAG SYSTEM (DIAGNOSTICS)

### 8. Read Diagnostic Trouble Code (DTC)

#### A: OPERATION

- 1) Turn the ignition switch to ON.
- 2) Connect the ground terminal to diagnostic connector terminal No. 1 in the instrument panel lower cover area.



- (1) Diagnostic connector  
(2) Ground terminal

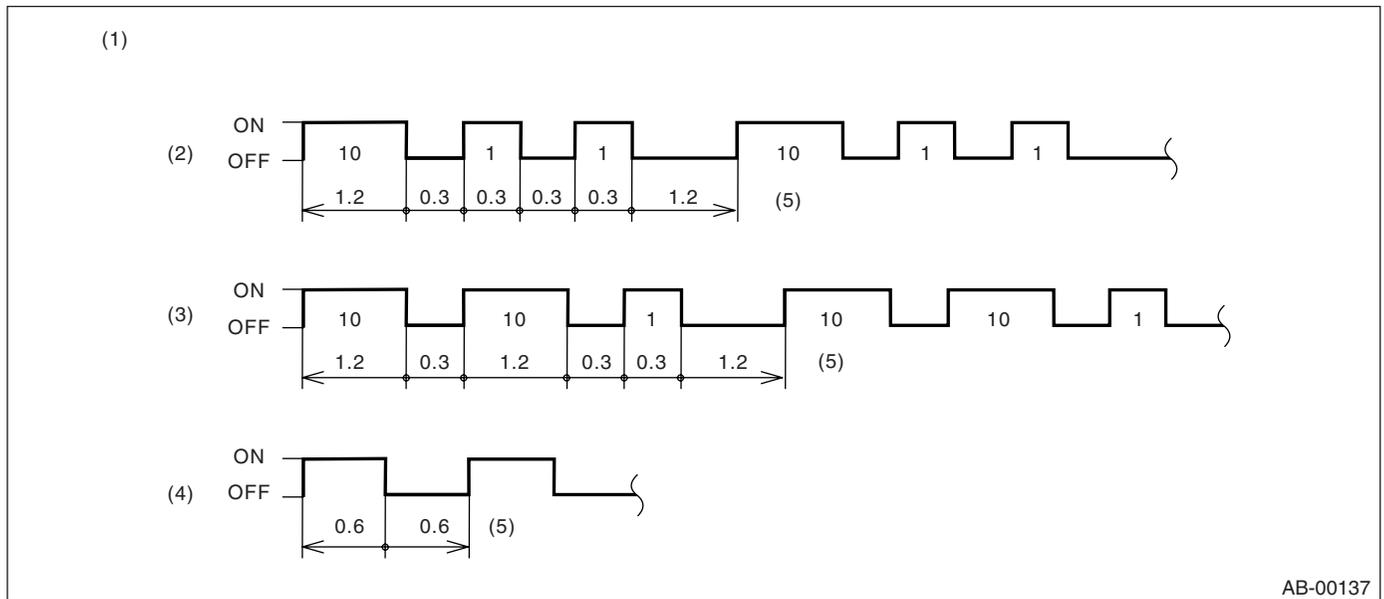
3) Read the DTC by identifying the way airbag warning light flashes.

The airbag warning light flashes a code corresponding to the faulty parts.

The long segment (1.2 sec on) indicates a "ten", and the short segment (0.3 sec on) indicates a "one".

#### NOTE:

- "List of Diagnostic Trouble Code (DTC)" <Ref. to AB(diag)-39, List of Diagnostic Trouble Code (DTC).>
- "Airbag Warning Light Failure" <Ref. to AB(diag)-29, Airbag Warning Light Failure.>



- (1) Example (3) Flashing code 21: (5) Sec  
(2) Flashing code 12: (4) Flashing normal code:

4) Turn the ignition switch to OFF, and disconnect the ground terminal from the diagnostic connector terminal No 1.

5) Wind tape around the ground terminal and return it to its original position.

## 9. Inspection Mode

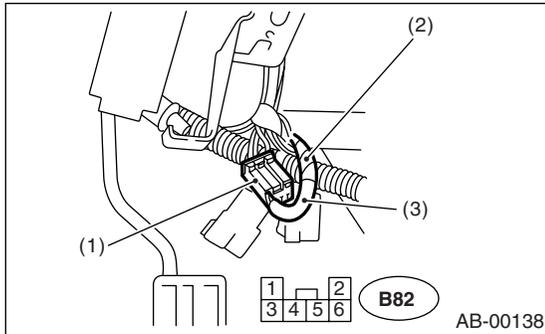
### A: OPERATION

Recreate the circumstance by referring to the conditions described in the checklist.

## 10. Clear Memory Mode

### A: OPERATION

- 1) Turn the ignition switch to ON.
- 2) Connect the ground terminal (ground, terminal "A") to diagnostic connector terminal No. 1 in the instrument panel lower cover area.



- (1) Diagnostic connector
- (2) Ground terminal "B"
- (3) Ground terminal "A"

- 3) While the airbag warning light flashes, connect another ground terminal (ground, terminal "B") to diagnostic connector terminal No. 2.
- 4) Once the memory is erased, the airbag warning light returns to the normal flash rate (0.6 sec on). The failure to recover the normal flash rate indicates that trouble parts still remain. Having repaired such parts, erase the memory again and confirm that the normal flash rate has returned.
- 5) When the memory has been cleared, disconnect the ground terminal from the diagnostic connector.
- 6) Wind tape around the ground terminal and return it to its original position.