

**G: TROUBLE CODE 22**

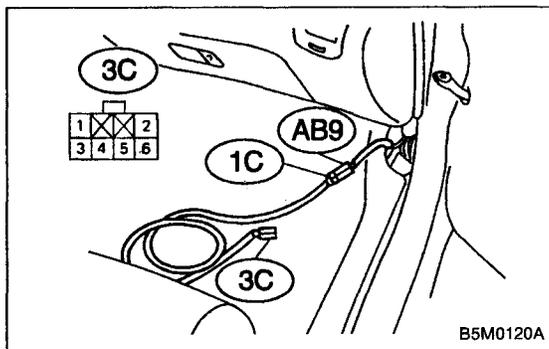
**DIAGNOSIS:**

- Airbag main harness circuit is open.
- Airbag module harness (Passenger) circuit is open.
- Airbag control module is faulty.

**1. Airbag main harness inspection**

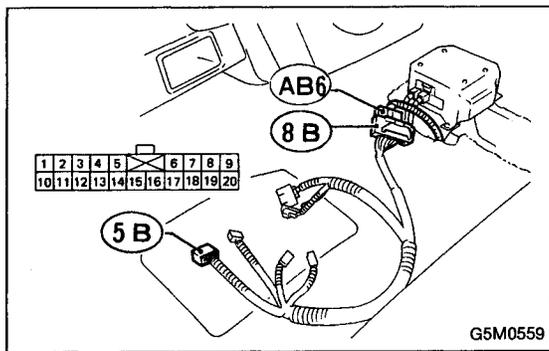
**CAUTION:**

**Before performing diagnostics on airbag system, turn ignition switch "OFF", disconnect battery ground cable and then wait at least 20 seconds.**



**1. AIRBAG MAIN HARNESS INSPECTION**

1) Remove front pillar lower trim (Passenger side). <Ref. to 5-3 [W5A1].☆1>, disconnect connector (AB9) and (AB10) and connect connector (AB9) to test harness C connector (1C).



2) Disconnect connector (AB6) <Ref. to 5-5 [W6A0].☆2> from airbag control module, and connect it to test harness B2 connector (8B) terminal.

3) Measure resistance between test harness B2 connector (5B) and test harness C connector (3C) terminals.

**CHECK** : **Connector & terminal (5B) No. 6 — (3C) No. 4:**  
**Is resistance less than 10 Ω?**

**YES** : Go to next **CHECK** .

**NO** : Replace airbag main harness.

**CHECK** : **Connector & terminal (5B) No. 7 — (3C) No. 3:**  
**Is resistance less than 10 Ω?**

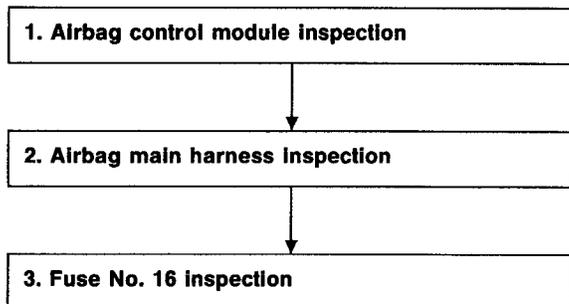
**YES** : Replace airbag control module.

**NO** : Replace airbag main harness.

## H: TROUBLE CODE 31

### DIAGNOSIS:

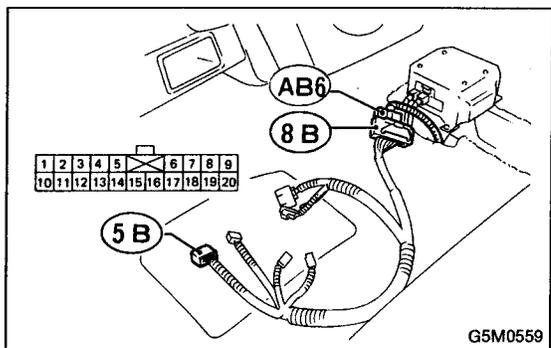
- Airbag control module is faulty.
- Airbag main harness circuit is open.
- Fuse No. 16 is blown.
- Body harness circuit is open.



### CAUTION:

Before performing diagnostics on airbag system, turn ignition switch "OFF", disconnect battery ground cable and then wait at least 20 seconds.

After 20 seconds elapse, remove instrument panel lower cover, and disconnect (AB3) and (AB8), (AB9) and (AB10).



### 1. AIRBAG CONTROL MODULE INSPECTION

- 1) Disconnect connector (AB6) from airbag control module <Ref. to 5-5 [W6A0].☆2>, and connect it to test harness B2 connector (8B).
- 2) Connect battery ground cable and turn ignition switch "ON" (engine off).
- 3) Measure voltage across connector (5B) terminal and chassis ground.

**CHECK** : Connector & terminal  
(5B) No. 5 (+) — Chassis ground (-):  
Is voltage more than 10 V?

**YES** : Replace airbag control module.

**NO** : Go to step 2.

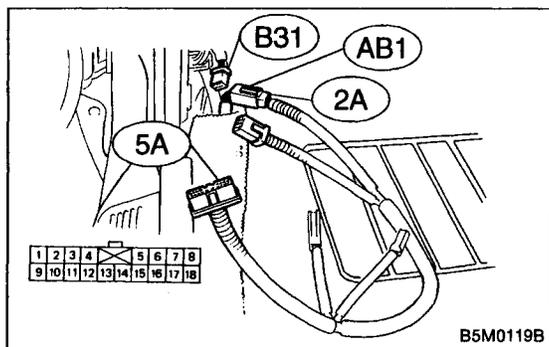
## 5-5b [T5H2] SUPPLEMENTAL RESTRAINT SYSTEM (ELECTRIC SENSOR TYPE)

### 5. Diagnostics Chart with Trouble Code

#### 2. AIRBAG MAIN HARNESS INSPECTION

1) Go to step 2) below after performing diagnostics on airbag system as per diagnosis procedure under "1. AIRBAG CONTROL MODULE INSPECTION" previously outlined.

2) Turn ignition switch "OFF", disconnect battery ground cable and then wait at least 20 seconds.



3) Disconnect connector (AB1) from body harness connector (B31) at front lower pillar (driver side), and connect connector (AB1) to test harness A connector (2A).

4) Measure resistance between test harness A connector (5A) and test harness B2 connector (5B) terminals.

**CHECK** : **Connector & terminal**  
**(5A) No. 9 — (5B) No. 5:**  
**Is resistance less than 10 Ω?**

**YES** : Go to step 5).

**NO** : Replace airbag main harness.

5) Measure resistance between each terminal of connectors (5A) and (5B) and chassis ground.

**CHECK** : **Connector & terminal**  
**(5A) No. 9 (+) — Chassis ground (-):**

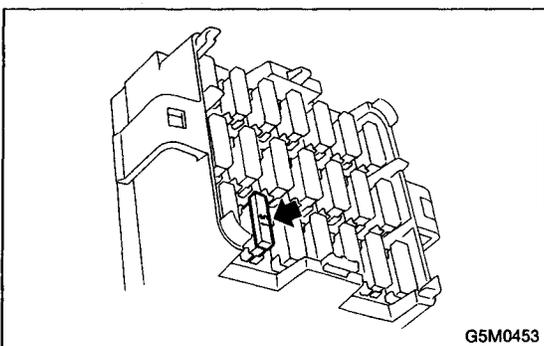
**YES** : Go to next **CHECK** .

**NO** : Replace airbag main harness.

**CHECK** : **Connector & terminal**  
**(5B) No. 5 (+) — Chassis ground (-):**  
**Is resistance more than 10 kΩ?**

**YES** : Go to step 3.

**NO** : Replace airbag main harness.



#### 3. FUSE No. 16 INSPECTION

Make sure ignition switch is turned "OFF", then remove and visually check fuse No. 16.

**CHECK** : **Is fuse No. 16 blown?**

**YES** : Replace fuse No. 16. If fuse No. 16 blows again, repair body harness.

**NO** : Repair body harness.

**I: TROUBLE CODE 33**

**DIAGNOSIS:**

- Airbag module is inflated.

1. Check if trouble code 33 is indicated.

**CAUTION:**

Before performing diagnostics on airbag system, turn ignition switch "OFF", disconnect battery ground terminal, and then wait at least 20 seconds. < Ref. to 5-5 [W6A0].☆2 >

**1. CHECK IF TROUBLE CODE 33 IS INDICATED.**

Confirm flashing trouble code according to [T4A0]☆2 "BASIC DIAGNOSTICS PROCEDURE".

**CHECK** : Is airbag warning light trouble code 33 indicated?

**YES** : Replace airbag control module.

**NO** : Clear memory.

**J: TROUBLE CODE 34**

**DIAGNOSIS:**

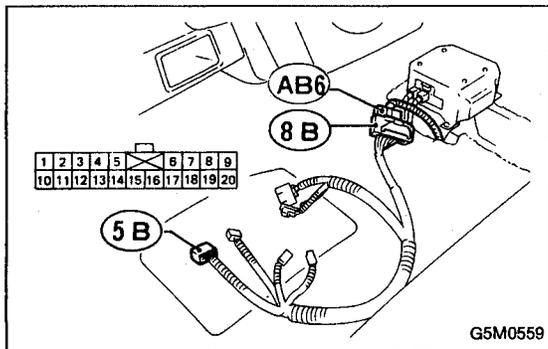
- Airbag main harness circuit (Passenger) is shorted to power supply.
- Airbag module harness (Passenger) is shorted to power supply.
- Airbag control module is faulty.

**1. Airbag main harness inspection**

**CAUTION:**

**Before performing diagnostics on airbag system, turn ignition switch "OFF", disconnect battery ground terminal and then wait at least 20 seconds.**

**After 20 seconds elapse, remove instrument panel lower cover, and disconnect (AB3) and (AB8), (AB9) and (AB10).**



**1. AIRBAG MAIN HARNESS INSPECTION**

- 1) Disconnect connector (AB6) from airbag control module <Ref. to 5-5 [W6A0].☆2>, and connect it to test harness B2 connector (8B).
- 2) Connect battery ground cable and turn ignition switch "ON" (engine off).
- 3) Measure voltage across each test harness B2 connector (5B) terminal and chassis ground.

**CHECK** : **Connector & terminal (5B) No. 6 (+) — Chassis ground (-): Is voltage less than 1 V?**

**YES** : Go to next **CHECK** .

**NO** : Replace airbag main harness.

**CHECK** : **Connector & terminal (5B) No. 7 (+) — Chassis ground (-): Is voltage less than 1 V?**

**YES** : Replace airbag control module.

**NO** : Replace airbag main harness.

**K: TROUBLE CODE 41**

**DIAGNOSIS:**

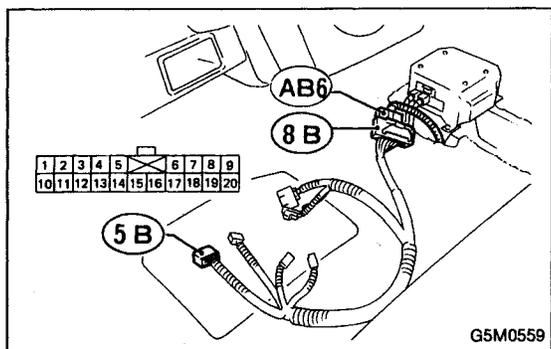
- Airbag main harness circuit (Driver) is shorted to ground.
- Airbag module harness (Driver) is shorted to ground.
- Roll connector circuit is shorted to ground.
- Airbag control module is faulty.

**1. Airbag main harness inspection**

**CAUTION:**

**Before performing diagnostics on airbag system, turn ignition switch "OFF", disconnect battery ground cable and then wait at least 20 seconds.**

**After 20 seconds elapse, remove instrument panel lower cover, and disconnect (AB3) and (AB8), (AB9) and (AB10).**



**1. AIRBAG MAIN HARNESS INSPECTION**

- 1) Disconnect connector (AB6) from airbag control module <Ref. to 5-5 [W6A0].☆2>, and connect it to test harness B2 connector (8B).
- 2) Measure resistance between test harness B2 connector (5B) terminals and chassis ground.

**CHECK** : **Connector & terminal (5B) No. 1 (+) — Chassis ground (-): Is resistance more than 200 Ω?**

**YES** : Go to next **CHECK** .

**NO** : Replace airbag main harness.

**CHECK** : **Connector & terminal (5B) No. 14 (+) — Chassis ground (-): Is resistance more than 200 Ω?**

**YES** : Replace airbag control module.

**NO** : Replace airbag main harness.

**L: TROUBLE CODE 42**

**DIAGNOSIS:**

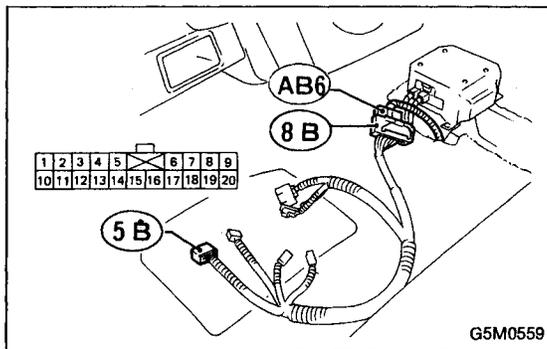
- Airbag main harness circuit (Passenger) is shorted to ground.
- Airbag module harness circuit (Passenger) is shorted to ground.
- Airbag control module is faulty.

**1. Airbag main harness inspection**

**CAUTION:**

**Before performing diagnostics on airbag system, turn ignition switch "OFF", disconnect battery ground cable and then wait at least 20 seconds.**

**After 20 seconds elapse, remove instrument panel lower cover, and disconnect (AB3) and (AB8), (AB9) and (AB10).**



**1. AIRBAG MAIN HARNESS INSPECTION**

- 1) Disconnect connector (AB6) from airbag control module <Ref. to 5-5 [W6A0].☆2>, and connect it to test harness B2 connector (8B).
- 2) Measure resistance between test harness B2 connector (5B) terminals and chassis ground.

**CHECK** : **Connector & terminal (5B) No. 6 (+) — Chassis ground (-): Is resistance more than 200 Ω?**

**YES** : Go to next **CHECK** .

**NO** : Replace airbag main harness.

**CHECK** : **Connector & terminal (5B) No. 7 (+) — Chassis ground (-): Is resistance more than 200 Ω?**

**YES** : Replace airbag control module.

**NO** : Replace airbag main harness.

**M: TROUBLE CODE 43**

**DIAGNOSIS:**

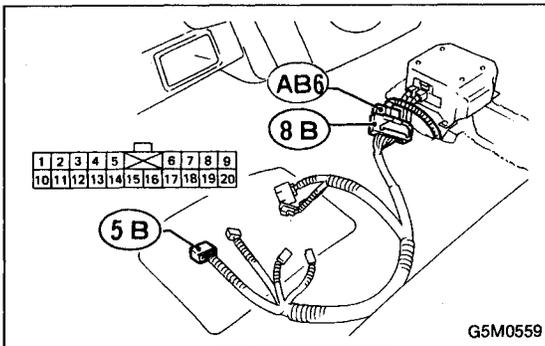
- Airbag main harness circuit (Driver) is shorted to power supply.
- Airbag module harness (Driver) is shorted to power supply.
- Roll connector is shorted to power supply.
- Airbag control module is faulty.

**1. Airbag main harness inspection**

**CAUTION:**

**Before performing diagnostics on airbag system, turn ignition switch "OFF", disconnect battery ground terminal and then wait at least 20 seconds.**

**After 20 seconds elapse, remove instrument panel lower cover, and disconnect (AB3) and (AB8), (AB9) and (AB10).**



**1. AIRBAG MAIN HARNESS INSPECTION**

- 1) Disconnect connector (AB6) from airbag control module <Ref. to 5-5 [W6A0].☆2>, and connect it to test harness B2 connector (8B).
- 2) Connect battery ground cable and turn ignition switch "ON" (engine off).
- 3) Measure voltage across each test harness B2 connector (5B) terminal and chassis ground.

**CHECK** : **Connector & terminal (5B) No. 1 (+) — Chassis ground (-): Is voltage less than 1 V?**

**YES** : Go to next **CHECK** .

**NO** : Replace airbag main harness.

**CHECK** : **Connector & terminal (5B) No. 14 (+) — Chassis ground (-): Is voltage less than 1 V?**

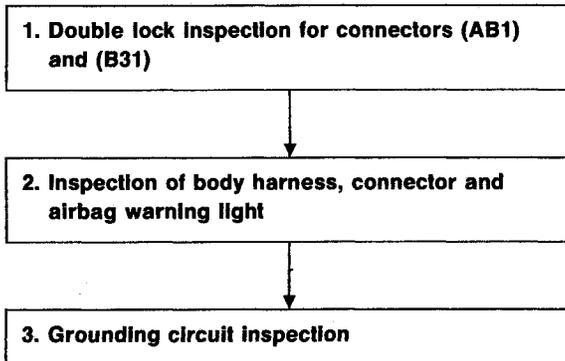
**YES** : Replace airbag control module.

**NO** : Replace airbag main harness.

**N: AIRBAG WARNING LIGHT REMAINS ON.**

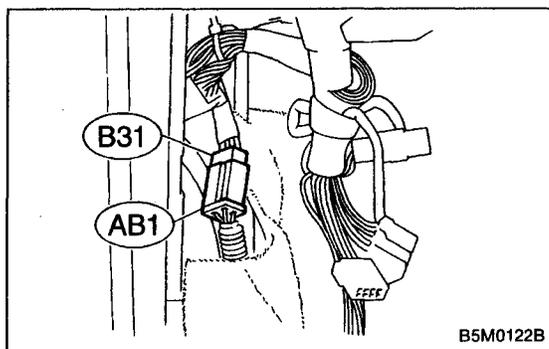
**DIAGNOSIS:**

- Airbag warning light is faulty.
- Airbag control module to airbag warning light harness circuit is shorted or open.
- Grounding circuit is faulty.
- Airbag control module is faulty.
- (AB1) and (B31) are not connected properly.



**CAUTION:**

Before performing diagnostics on airbag system, turn ignition switch "OFF", disconnect battery ground cable and then wait at least 20 seconds.



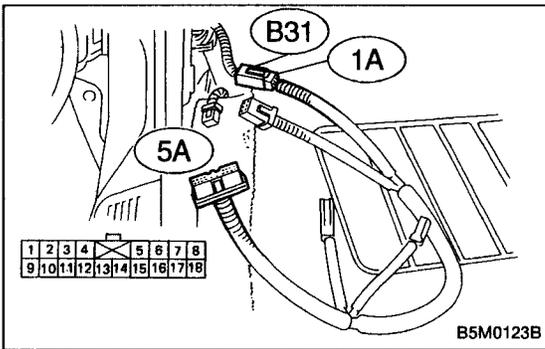
**1. DOUBLE LOCK INSPECTION FOR CONNECTORS (AB1) AND (B31)**

- 1) Remove front pillar lower trim (Driver side).
- 2) Check double lock of connectors (AB1) and (B31).

**CHECK** : *Is there poor contact in double lock of connectors (AB1) and (B31)?*

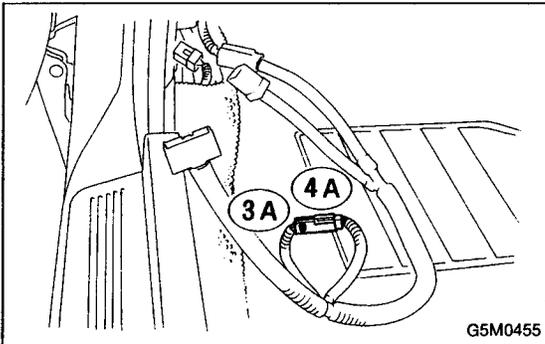
**YES** : Repair poor contact in double lock of connectors (AB1) and (B31).

**NO** : Go to step 2.



**2. INSPECTION OF BODY HARNESS, CONNECTOR AND AIRBAG WARNING LIGHT**

1) Turn ignition switch "OFF" and connect body harness connector (B31) to test connector A connector (1A).

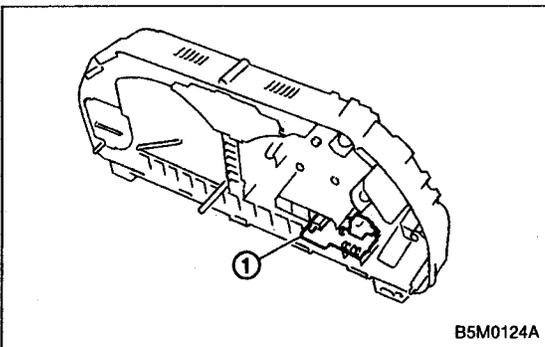


2) Connect battery ground cable and turn ignition switch "ON", (engine off) and connect connectors (3A) and (4A).

**CHECK** : Does the airbag warning light come off?

**YES** : Go to step 3).

**NO** : Go to next **CHECK** .



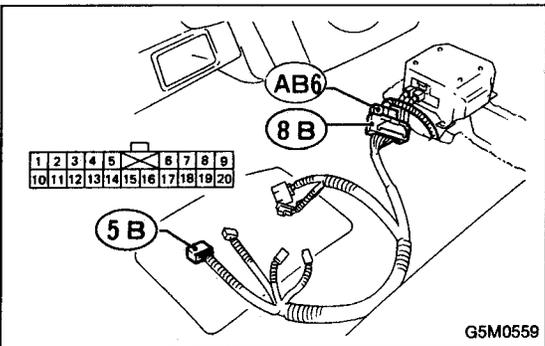
**CHECK** : Is there anything unusual to body harness?

**YES** : Repair body harness.

**NO** : Replace airbag warning light module ① .

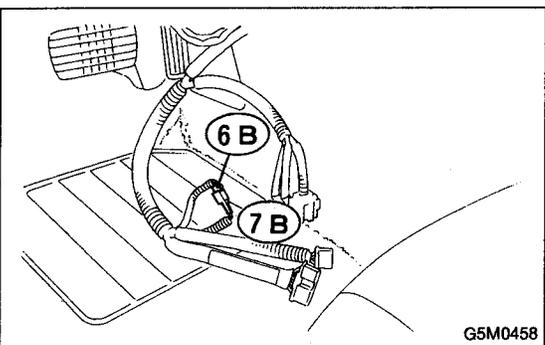
NOTE:

After problem has been eliminated, disconnect connectors (3A) and (4A).



3) Turn ignition switch "OFF", disconnect battery ground cable and then wait at least 20 seconds, and re-connect connectors (AB1) and (B31).

4) Remove instrument panel lower cover and disconnect (AB3) with (AB8), then disconnect connector (AB6) from airbag control module, <Ref. to 5-5 [W6A0].☆2> and connect it to test harness B2 connector (8B).



5) Connect battery ground cable and turn ignition switch "ON," (engine off) and connect connectors (6B) and (7B).

**CHECK** : Does the airbag warning light come on?

**YES** : Go to step 3.

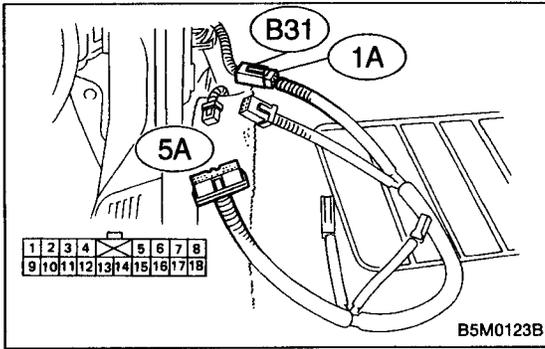
**NO** : Replace airbag main harness.

NOTE:

After problem has been eliminated, disconnect connectors (6B) and (7B).

## 5-5b [T5N3] SUPPLEMENTAL RESTRAINT SYSTEM (ELECTRIC SENSOR TYPE)

### 5. Diagnostics Chart with Trouble Code



### 3. GROUNDING CIRCUIT INSPECTION

1) Turn ignition switch "OFF", disconnect battery ground cable and then wait at least 20 seconds. Disconnect connector (AB1) from body harness connector (B31), and connect connector (B31) to test harness A connector (1A). Measure resistance between connector (5A) terminal and chassis ground.

**CHECK** : **Connector & terminal**  
**(5A) No. 17 (+) — Chassis ground (-):**  
**Is resistance less than 10 Ω?**

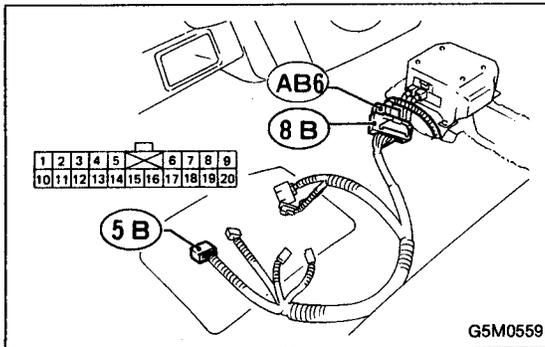
**YES** : Go to next **CHECK** .

**NO** : Repair body grounding circuit.

**CHECK** : **Connector & terminal**  
**(5A) No. 18 (+) — Chassis ground (-):**  
**Is resistance less than 10 Ω?**

**YES** : Go to step 2).

**NO** : Repair body grounding circuit.



2) Connect connectors (AB1) and (B31). Disconnect connector (AB6) from airbag control module <Ref. to 5-5 [W6A0]. ☆2>, and connect it to test harness B2 connector (8B).

3) Measure resistance between each test harness B2 connector (5B) terminal and chassis ground.

**CHECK** : **Connector & terminal**  
**(5B) No. 11 (+) — Chassis ground (-):**  
**Is resistance less than 10 Ω?**

**YES** : Go to next **CHECK** .

**NO** : Replace airbag main harness.

**CHECK** : **Connector & terminal**  
**(5B) No. 12 (+) — Chassis ground (-):**  
**Is resistance less than 10 Ω?**

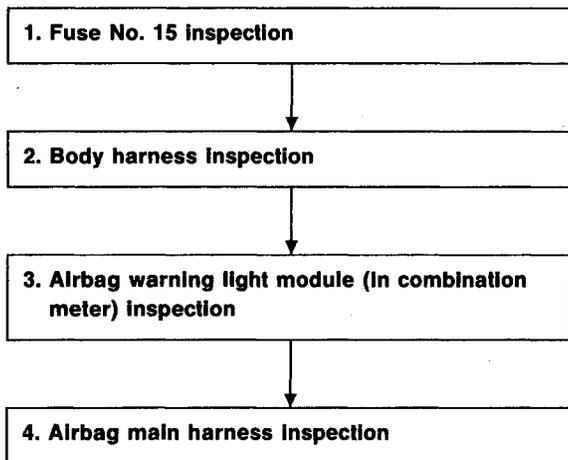
**YES** : Replace airbag control module.

**NO** : Replace airbag main harness.

**O: AIRBAG WARNING LIGHT REMAINS OFF.**

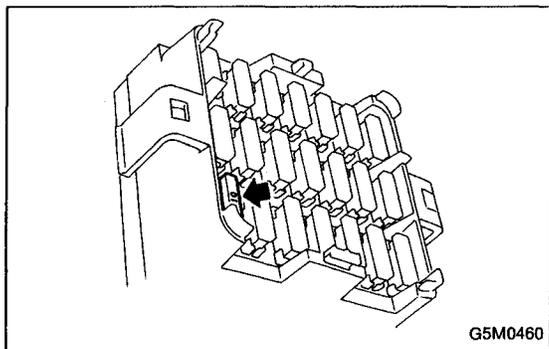
**DIAGNOSIS:**

- Fuse No. 15 is blown.
- Body harness circuit is open.
- Airbag warning light is faulty.
- Airbag main harness is faulty.
- Airbag control module is faulty.



**CAUTION:**

Before performing diagnostics on airbag system, turn ignition switch "OFF", disconnect battery ground terminal, and then wait at least 20 seconds.



**1. FUSE No. 15 INSPECTION**

Remove and visually check fuse No. 15.

- CHECK** : *Is fuse No. 15 blown?*
- YES** : Replace fuse No. 15.  
If fuse No. 15 blows again, go to step 2.
- NO** : Go to step 2.

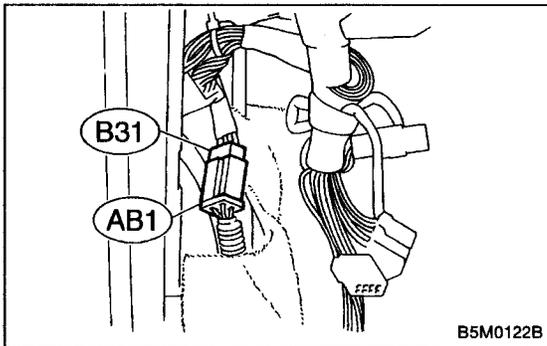
**2. BODY HARNESS INSPECTION**

Turn ignition switch "ON" (engine off) to make sure other warning lights (in combination meter) illuminate.

- CHECK** : *Do all the warning lights (in combination meter) except airbag warning light come on?*
- YES** : Go to step 3.
- NO** : Repair body harness.

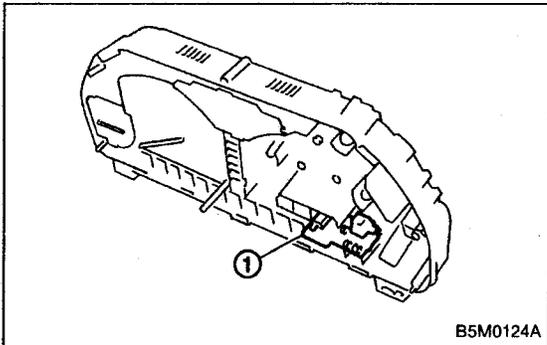
## 5-5b [T503] SUPPLEMENTAL RESTRAINT SYSTEM (ELECTRIC SENSOR TYPE)

### 5. Diagnostics Chart with Trouble Code



### 3. AIRBAG WARNING LIGHT MODULE (IN COMBINATION METER) INSPECTION

- 1) Turn ignition switch "OFF", disconnect battery ground cable and then wait at least 20 seconds.
- 2) Disconnect body harness connector (B31) from connector (AB1).

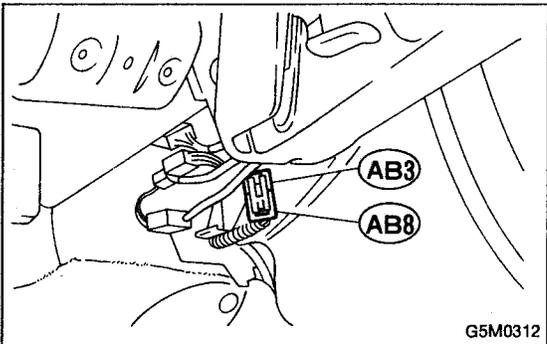


- 3) Connect battery ground cable and turn ignition switch "ON" (engine off) to make sure airbag warning light illuminates.

**CHECK** : Does the airbag warning light come on?

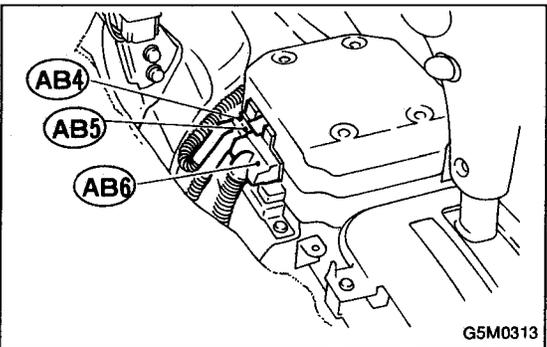
**YES** : Go to step 4.

**NO** : Replace airbag warning light module ①.



### 4. AIRBAG MAIN HARNESS INSPECTION

- 1) Turn ignition switch "OFF", disconnect battery ground cable and then wait at least 20 seconds.
- 2) Connect body harness connector (B31) and connector (AB1).
- 3) Disconnect connectors (AB3) and (AB8) below steering column. <Ref. to 5-5 [M2-6].☆1 >



- 4) Disconnect connector (AB6) from airbag control module. <Ref. to 5-5 [W6A0].☆2 >

- 5) Connect battery ground cable and turn ignition switch "ON" to make sure airbag warning light illuminates.

**CHECK** : Does the airbag warning light come on?

**YES** : Replace airbag control module.

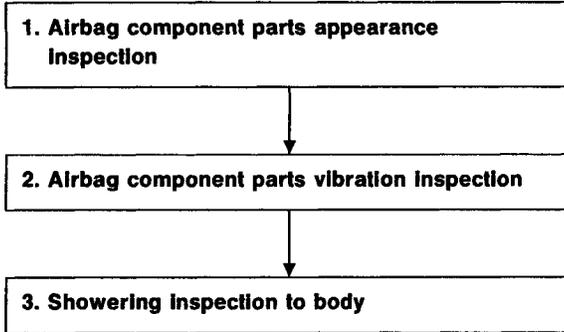
**NO** : Replace airbag main harness.

**P: WARNING LIGHT INDICATES TROUBLE CODE, THEN NORMAL CODE.**

**— FLASHING TROUBLE CODE. —**

**DIAGNOSIS:**

- Airbag system component parts are faulty.



**CAUTION:**

**Before performing diagnostics on airbag system, turn ignition switch "OFF", disconnect battery ground cable, and then wait at least 20 seconds.**

**1. AIRBAG COMPONENT PARTS APPEARANCE INSPECTION**

1) Conduct on-board diagnostic and call up trouble codes stored in memory. <Ref. to [T4B0].☆2>

2) Select trouble code required to check airbag component parts from those listed in table and reproduce symptom.

| Trouble codes | Check parts  | Refer to 5-5:                            |
|---------------|--|--|
| 04            | <ul style="list-style-type: none"> <li>● Airbag module (Passenger)</li> <li>● Airbag main harness</li> <li>● Airbag control module</li> </ul>                        | W3A2 ☆1<br>W5A0 ☆1<br>W6A0 ☆2            |
| 11            | <ul style="list-style-type: none"> <li>● Fuse No. 8</li> <li>● Airbag main harness</li> <li>● Airbag control module</li> <li>● Body harness</li> </ul>               | T5D3 ☆1<br>W5A0 ☆1<br>W6A0 ☆2<br>—       |
| 12            | <ul style="list-style-type: none"> <li>● Roll connector</li> <li>● Airbag module (Driver)</li> <li>● Airbag main harness</li> <li>● Airbag control module</li> </ul> | W7A0 ☆2<br>W3A1 ☆1<br>W5A0 ☆1<br>W6A0 ☆2 |
| 13            | <ul style="list-style-type: none"> <li>● Airbag module (Driver)</li> <li>● Roll connector</li> <li>● Airbag main harness</li> <li>● Airbag control module</li> </ul> | W3A1 ☆1<br>W7A0 ☆2<br>W5A0 ☆1<br>W6A0 ☆2 |
| 21            | <ul style="list-style-type: none"> <li>● Airbag control module</li> </ul>  | W6A0 ☆2                                  |
| 22            | <ul style="list-style-type: none"> <li>● Airbag module (Passenger)</li> <li>● Airbag main harness</li> <li>● Airbag control module</li> </ul>                        | W3A2 ☆1<br>W5A0 ☆1<br>W6A0 ☆2            |
| 33            | <ul style="list-style-type: none"> <li>● Airbag control module</li> </ul>  | W6A0 ☆2                                  |
| 34            | <ul style="list-style-type: none"> <li>● Airbag main harness</li> <li>● Airbag module (Passenger)</li> <li>● Airbag control module</li> </ul>                        | W5A0 ☆1<br>W3A2 ☆1<br>W6A0 ☆2            |
| 41            | <ul style="list-style-type: none"> <li>● Airbag module (Driver)</li> <li>● Roll connector</li> <li>● Airbag main harness</li> <li>● Airbag control module</li> </ul> | W3A1 ☆1<br>W7A0 ☆2<br>W5A0 ☆1<br>W6A0 ☆2 |
| 42            | <ul style="list-style-type: none"> <li>● Airbag module (Passenger)</li> <li>● Airbag main harness</li> <li>● Airbag control module</li> </ul>                        | W3A2 ☆1<br>W5A0 ☆1<br>W6A0 ☆2            |
| 43            | <ul style="list-style-type: none"> <li>● Airbag module (Driver)</li> <li>● Roll connector</li> <li>● Airbag main harness</li> <li>● Airbag control module</li> </ul> | W3A1 ☆1<br>W7A0 ☆2<br>W5A0 ☆1<br>W6A0 ☆2 |

3) Conduct appearance inspection on parts selected.

**CHECK** : *Is there anything unusual about the appearance of airbag component parts?*

**YES** : Replace faulty airbag component parts.

**NO** : Go to step 2.

NOTE:

Also check connector terminals, wiring harness, case, etc. for damage.

**2. AIRBAG COMPONENT PARTS VIBRATION INSPECTION**

1) Gently shake check parts (to determine faults.).

2) To check airbag module or roll connector, turn and tilt steering wheel.

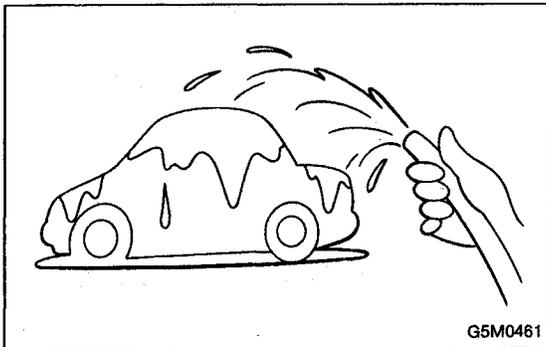
**CAUTION:**

**Do not shake or vibrate airbag control module.**

**CHECK** : *Does the component malfunction again when shaking?*

**YES** : Replace faulty airbag component parts.

**NO** : Go to step 3.



**3. SHOWERING INSPECTION TO BODY**

Spray water on vehicle body.

**CAUTION:**

**Do not directly spray water on airbag components.**

**CHECK** : *Does water leak into the passenger compartment when showering vehicle?*

**YES** : Replace faulty airbag component parts.

**NO** : Clear memory.

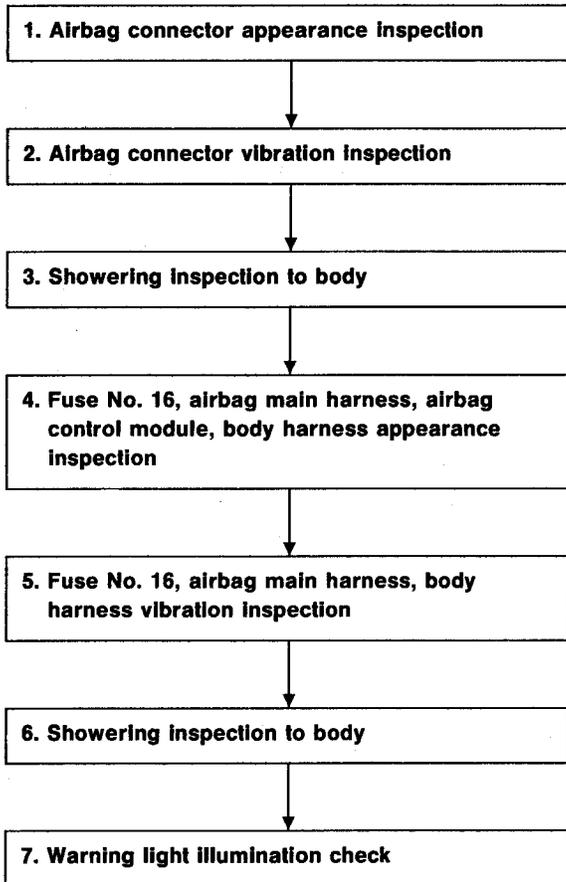
NOTE:

Also check wiring harnesses as water may leak along them and get airbag component parts wet.

**Q: WARNING LIGHT INDICATES TROUBLE CODE, THEN NORMAL CODE. — FLASHING NORMAL CODE. —**

**DIAGNOSIS:**

- Airbag connector is faulty.
- Fuse No. 16 is blown.
- Airbag main harness is faulty.
- Airbag control module is faulty.
- Body harness is faulty.



**CAUTION:**

Before performing diagnostics on airbag system, turn ignition switch "OFF", disconnect battery ground cable, and then wait at least 20 seconds.

**1. AIRBAG CONNECTOR APPEARANCE INSPECTION**

Conduct appearance inspection on airbag connectors (AB2) through (AB8). <Ref. to 5-5 [T100].☆2 >

**CHECK** : *Is there anything unusual about the appearance of connectors (AB2) through (AB8)?*

**YES** : Replace faulty airbag component parts.

**NO** : Go to step 2.

**NOTE:**

Check terminals, case and wiring harnesses for damage.

**2. AIRBAG CONNECTOR VIBRATION INSPECTION**

Conduct vibration inspection on airbag connectors (AB2) through (AB8). <Ref. to 5-5 [T100].☆2>

**CHECK** : **Do the connectors (AB2) through (AB8) malfunction again when shaking?**

**YES** : Replace faulty airbag component parts.

**NO** : Go to step 3.

NOTE:

Gently shake each airbag connector.

**3. SHOWERING INSPECTION TO BODY**

Spray water on vehicle body.

**CAUTION:**

**Do not directly spray water on airbag components.**

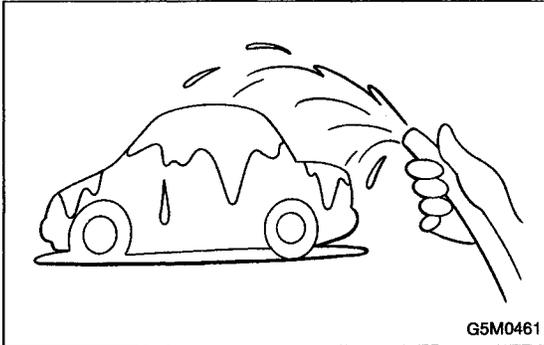
**CHECK** : **Does water leak into the passenger compartment when showering vehicle?**

**YES** : Replace faulty airbag component parts.

**NO** : Go to step 4.

NOTE:

If leaks are noted, also check wiring harnesses as water may leak along them and wet airbag connectors.



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**4. FUSE No. 16, AIRBAG MAIN HARNESS, AIRBAG CONTROL MODULE, BODY HARNESS APPEARANCE INSPECTION**

Conduct appearance inspection on fuse No. 16 <Ref. to [T5L3].☆1>, airbag main harness <Ref. to [W5A0].☆1>, airbag control module <Ref. to [W6A0].☆2> and body harness.

**CHECK** : **Is there anything unusual about the appearance of fuse No. 16, airbag main harness, airbag control module or body harness?**

**YES** : Replace faulty airbag component parts.

**NO** : Go to step 5.

NOTE:

Also check connectors, terminals, wiring harness and case for damage.

### 5. FUSE No. 16, AIRBAG MAIN HARNESS, BODY HARNESS VIBRATION INSPECTION

Conduct vibration inspection on fuse No. 16, airbag main harness and body harness.

#### CAUTION:

**Do not shake or vibrate airbag control module.**

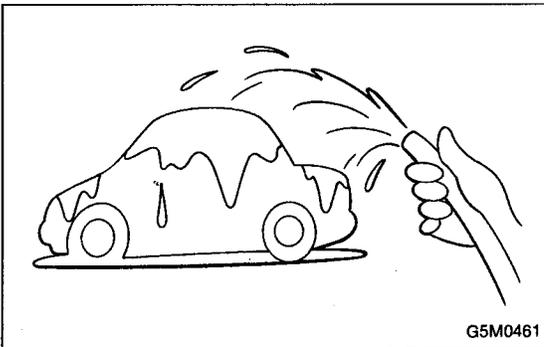
**CHECK** : **Do fuse No. 16, airbag main harness or body harness malfunction again when shaking?**

**YES** : Replace faulty airbag component parts.

**NO** : Go to step 6.

#### NOTE:

Gently shake each part.



### 6. SHOWERING INSPECTION TO BODY

Spray water on vehicle body.

#### CAUTION:

**Do not directly spray water on each part.**

**CHECK** : **Does water leak into the passenger compartment when showering vehicle?**

**YES** : Replace faulty airbag component parts.

**NO** : Go to step 7.

#### NOTE:

If leaks are noted, check wiring harnesses as water may leak along them and get parts wet.

### 7. WARNING LIGHT ILLUMINATION CHECK

Turn ignition switch "ON" (engine off) and observe airbag warning light.

**CHECK** : **Does the airbag warning light comes on for 8 seconds, then go out and stay out?**

**YES** : Clear memory.

**NO** : Go to [T4E0]☆2 "DIAGNOSTICS PROCEDURE".