

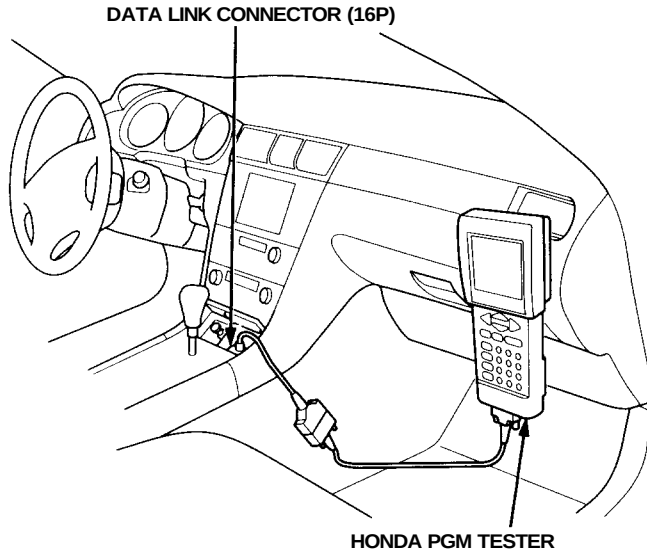
Troubleshooting - '99 - 01 Models

Reading the DTC

When the SRS indicator light is on, read the DTC using one of these methods:

Reading With the PGM Tester

Connect the Honda PGM Tester to the 16P Data Link Connector (DLC), and follow the tester's prompts. If the tester indicates no DTC, DTC 9-1 or DTC 9-2, double-check by jumping the service check connector and watching the SRS indicator light (see next page).

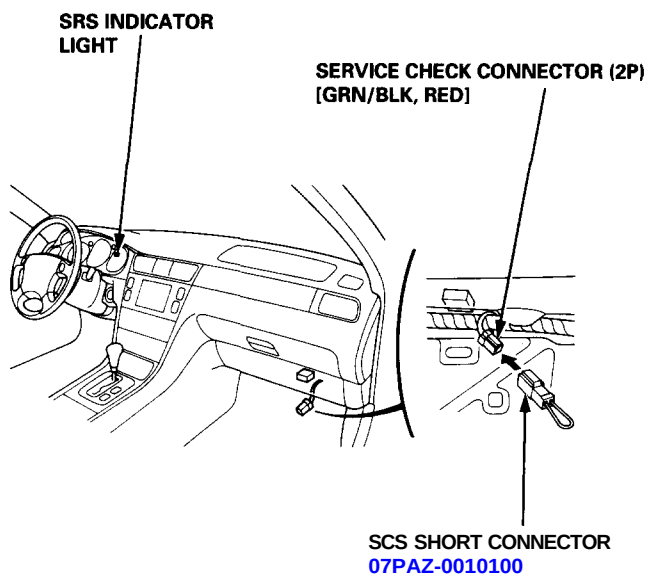




Reading the SRS Indicator Light

The SRS indicator light indicates the DTC by the number of blinks when the SCS short connector is connected to the service check connector (2P).

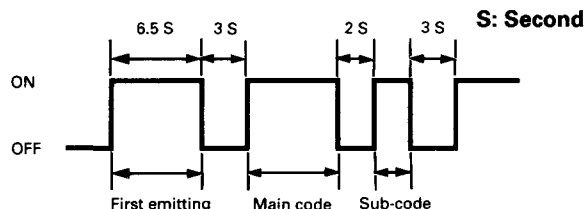
1. Turn the ignition switch OFF, and wait for 10 seconds. Then connect the SCS short connector to the service check connector (2P). If you don't wait 10 seconds, the SRS unit won't be completely reset or output DTCs.



2. Turn the ignition switch ON (II). The SRS indicator light comes on for about 6 seconds, and then goes off. Then it will indicate the DTC.
3. Read the DTC.
4. Turn the ignition switch OFF, and wait for 10 seconds. Then disconnect the SCS short connector from the service check connector (2P).

Patterns of the DTC Indications:

The DTC consists of a main code and sub-code.

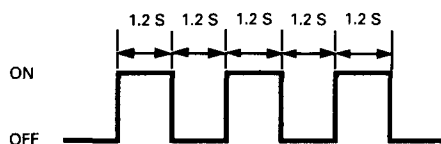


Reading the main code:

In case of 1 ~ 10

Count the number of the blinks.

Example:

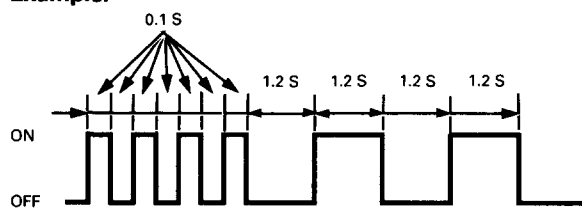


$$\text{Main code} = 1 + 1 + 1 = 3$$

In case of 11 ~ 14

The indicator's blink is regarded first four continuous blinks as count ten, then after blink is added to them.

Example:

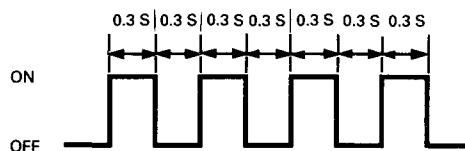


$$\text{Main code} = 10 + 1 + 1 = 12$$

Reading the sub code:

Count the number of the blinks.

Example:



$$\text{Sub code} = 1 + 1 + 1 + 1 = 4$$

In case of main code is '3', sub code is '4', record a DTC 3-4.

(cont'd)

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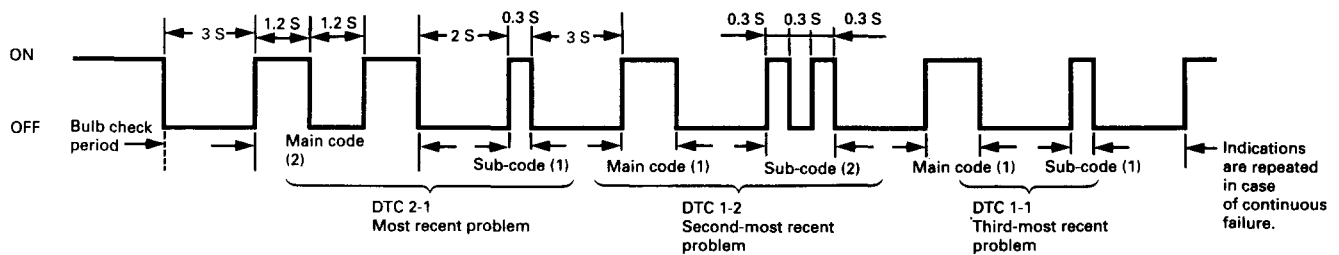
Reading the DTC (cont'd)

- Including the most recent problem, up to 3 different malfunctions can be indicated (see example 1 below).
- In case of a continuous failure, the DTC will be indicated repeatedly (see example 1 below).
- In case of an intermittent failure, the SRS indicator light will indicate the DTC one time, then it will stay on (see example 2 below).
- If both a continuous and an intermittent failure occur, both DTCs will be indicated as continuous failures.
- When the system is normal (no DTC), the SRS indicator light will stay on (see example 3).
- If the SRS indicator light comes on continuously without any DTCs, there may be a problem in the light circuit.

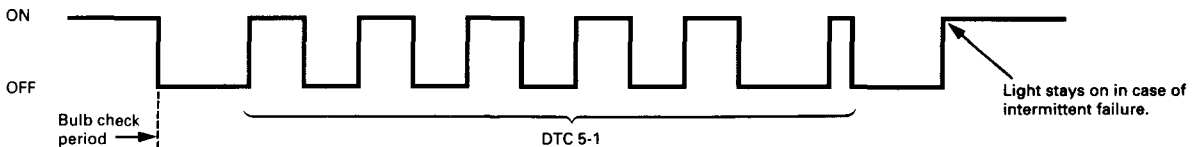
Examples of the DTC Indications:

1. Continuous failure, SRS Indicator Light is:

S: Second



2. Intermittent failure, SRS Indicator Light is:



3. Normal (no failure), SRS Indicator Light is:

