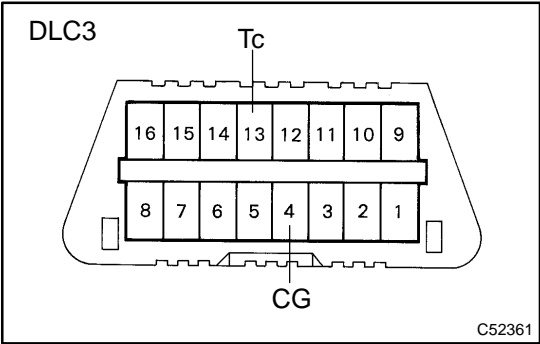


DTC CHECK/CLEAR



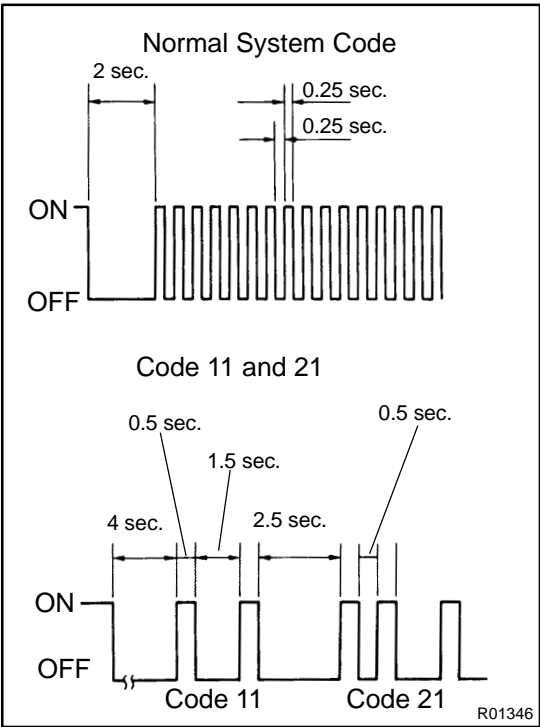
1. DTC CHECK/CLEAR (USING SST CHECK WIRE)

- (a) Check DTCs.
 - (1) Using SST, connect terminals Tc and CG of the DLC3.
- SST 09843-18040
- (2) Turn the ignition switch to the ON position.
 - (3) Read the DTCs from the ABS warning light or VSC warning light on the combination meter.

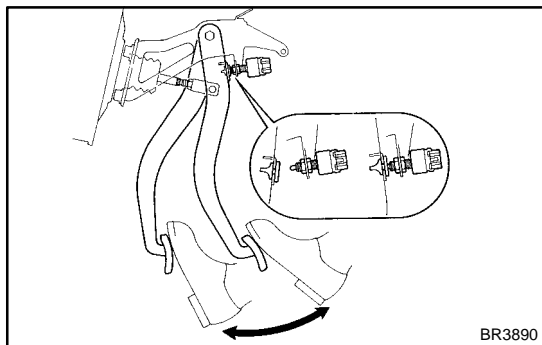
HINT:

- If 2 or more malfunctions are detected at the same time, the lowest numbered code will be displayed first.
- If no code appears, inspect the diagnostic circuit, ABS warning light circuit or VSC warning light circuit.

Trouble Area	See page
Tc and CG terminal circuit	05-1095
ABS warning light circuit	05-1066 or 05-1070
VSC warning light circuit	05-1073 or 05-1076



- As examples, the blinking patterns for a normal system code and codes 11 and 21 are shown on the left.
- (4) Codes are explained in the code table on page 05-1010.
 - (5) After completing the check, disconnect the SST from terminals Tc and CG of the DLC3.



- (b) Clear DTCs.
- (1) Using SST, connect terminals Tc and CG of the DLC3.
- SST 09843-18040
- (2) Turn the ignition switch to the ON position.
 - (3) Clear the DTCs stored in the ECU by depressing the brake pedal 8 or more times within 5 seconds.
 - (4) Check that the ABS warning light and VSC warning light show normal blinking patterns.
 - (5) Remove the SST from the DLC3.
- SST 09843-18040

HINT:

Cancellation cannot be performed by removing the battery cable or the ECU-IG fuse.

2. DTC CHECK/CLEAR (USING HAND-HELD TESTER)

- (a) Check DTCs.
- (1) Connect the hand-held tester to the DLC3.
 - (2) Turn the ignition switch to the ON position.
 - (3) Read the DTCs following the prompts on the tester screen.

HINT:

Refer to the hand-held tester operator's manual for further details.

- (b) Clear DTCs.
- (1) Connect the hand-held tester to the DLC3.
 - (2) Turn the ignition switch to the ON position.
 - (3) Operate the hand-held tester to erase the codes.

HINT:

Refer to the hand-held tester operator's manual for further details.