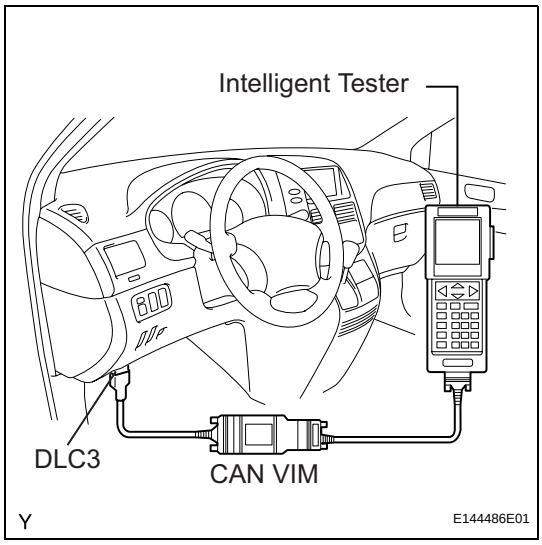


DTC CHECK / CLEAR

1. DTC CHECK/CLEAR (WHEN USING INTELLIGENT TESTER):

(a) DTC check

(1) Connect the intelligent tester to the DLC3.

(2) Turn the ignition switch to the ON position.

(3) Read the DTCs following the prompts on the tester screen.

(b) DTC clear

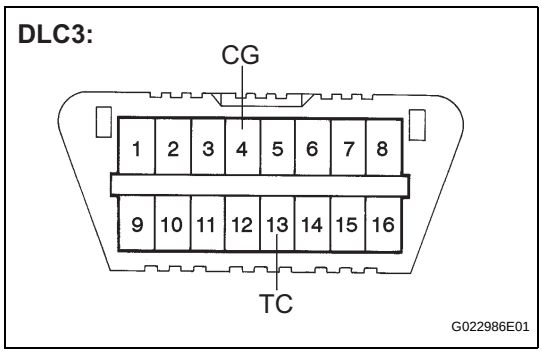
(1) Connect the intelligent tester to the DLC3.

(2) Turn the ignition switch to the ON position.

(3) Operate the intelligent tester to clear the codes.

HINT:

Refer to the intelligent tester operator's manual for further details.



2. DTC CHECK/CLEAR (WHEN USING SST CHECK WIRE):

(a) DTC check

(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 DTC from the ABS and VSC warning lights on the combination meter.

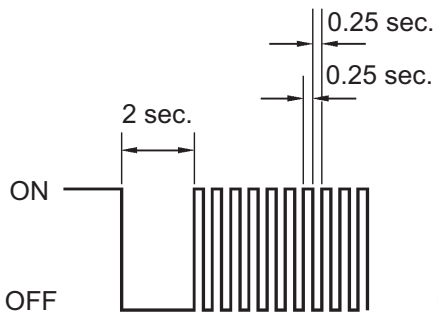
HINT:

If no code appears, inspect the TC and CG terminal circuit, and ABS and VSC warning light circuits.

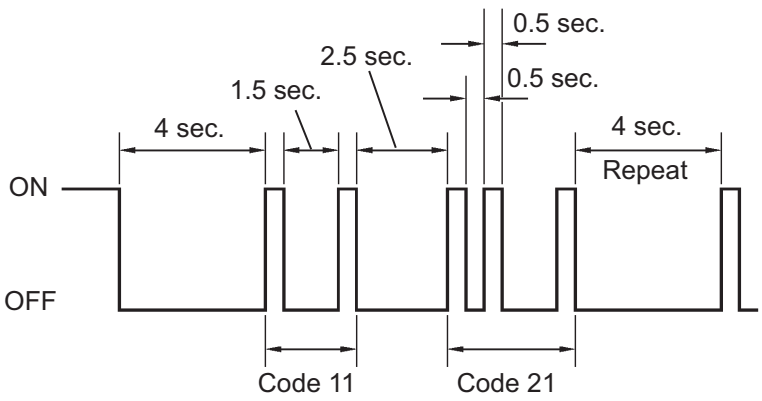
Trouble Area	See Procedure
TC and CG terminal circuit	BC-171
ABS warning light circuit	BC-141 or BC-145
VSC warning light circuit	BC-147 or BC-150

(4) As an example, the illustration below shows the blinking patterns of the normal system code and trouble codes 11 and 21.

Normal System Code:



Trouble Code (Example Codes 11 and 21):



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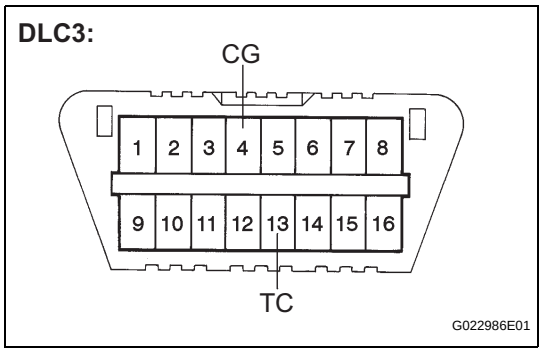
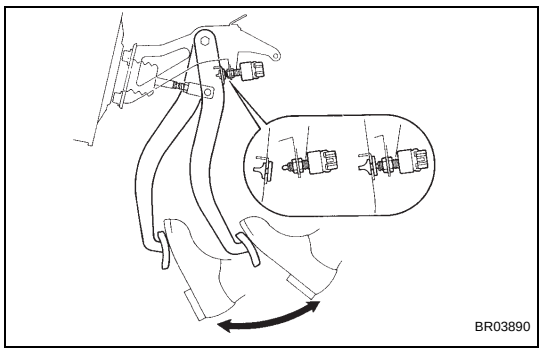
BC

(5) Codes are explained in the code table (See page BC-88).
(6) After completing the check, disconnect terminals TC and CG of the DLC3, and turn off the display. If 2 or more DTCs are detected at the same time, the DTCs will be displayed in ascending order.



(b) DTC clear
(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 times or more within 5 seconds.
(4) Check that the warning light indicates the normal system code.
(5) Remove the SST from the terminals of the DLC3.
HINT:
Clearing the DTCs cannot be performed by removing the battery cable or the ECU-IG fuse.

3. END OF DTC CHECK/CLEAR:
(a) Turn the ignition switch to the ON position.
(b) Check that the ABS and VSC warning lights go off within approximately 3 seconds.