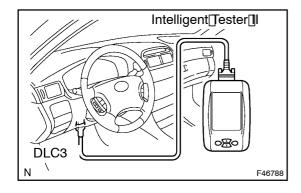
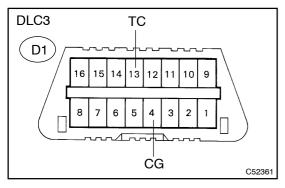
DTC[CHECK/CLEAR





1. DTC[CHECK[USING[INTELLIGENT[TESTER[II]

- (a) ☐ Checking DTCs.
 - (1) Connect the intelligent tester to the connect the connectation of the connectation
 - (2) Turn the ignition switch to the ON position.
 - (3) Read[the_DTCs[following[the_prompts_on[the_tester screen.

HINT:

2. DTC[CHECK[USING[SST[CHECK[WIRE)

- (a) Checking DTCs of ABS system.
 - (1) Using SST, connect rminals Cand CG of the DLC3.

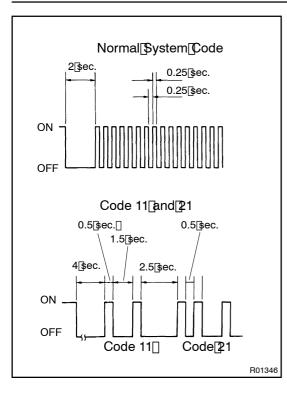
SST[] 09843-1**B**040

- (2) Turn the ignition switch to the ON position.
- (3) Read[the[DTC[from[the[ABS[warning[ight[bn[the combination[meter.]

HINT:

 If no code appears, inspect the diagnostic circuit or ABS warning light circuit.

Trouble Area	See page
TC and CG terminal circuit	05–508
ABS warning light circuit	05-476



- As@an@xample,@he@linking@atterns@or@mormal@ystem code@and@rouble@odes 11@and@1@are@shown@n@he@eft.
 - (4) Codes are explained in the code table on page 05-409.
- (5) After completing the check, disconnect rminals TC and CG of the DLC3, and turn of the display. If primore DTCs are detected at the same time, the DTCs will be displayed nassenting order.

- (b) ☐ Checking DTCs of VSC \$ystem.
 - (1) Using SST, connect rminals TC and CG of the DLC3.

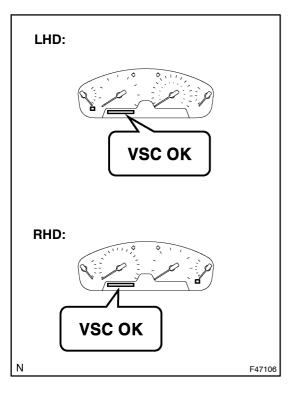
SST[] 09843-1**B**040

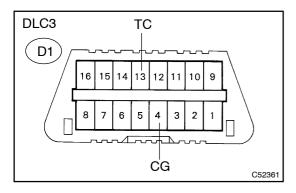
- (2) Turn the Tignition switch to the ON position.
- (3) Read[the[DTC[from[multi-information]]] Read[the[DTC[from[multi-information]]]] Read[the[DTC[from[multi-information]]]]

HINT:

- Atthistime, "VSCIDK", is displayed when VSC system is in informal condition. If any IDTC is detected, "VSC 1", for example, will be displayed.
- If there are 2 for more DTC, DTC will be displayed in ascending forder of the humber.
- If hocode appears, inspect he VSC warning information circuit and TC and CG terminal circuit.

Trouble Area	See page
TC and CG terminal circuit	05–508
VSC warning information circuit	05-482





3. CLEAR DTC (USING INTELLIGENT TESTER II)

- (a) Clearing the DTCs.
 - (1) Connect the intelligent tester II to the DLC3.
 - (2) Turn the ignition switch to the ON position.
 - (3) Operate the intelligent tester II to clear the codes.

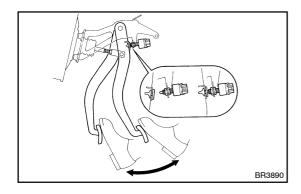
HINT:

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

4. CLEAR DTC (USING SST CHECK WIRE)

- (a) Clear the DTCs using the SST check wire.
 - (1) Using SST, connect terminals TC and CG of the DLC3.
 - (2) Turn the ignition switch to the ON position.

SST 09843-18040



- (3) Clear the DTCs stored in the ECU by depressing the brake pedal 8 times or more within 5 seconds.
- (4) Check that the ABS warning light indicates a normal system code.
- (5) Remove the SST.

HINT:

Clearing the DTCs cannot be performed by removing the battery cable or the ECU-IG fuse

5. END OF CHECK/CLEAR

- (a) Turn the ignition switch to the ON position
- (b) Check that the ABS warning lamp go off within approximately 3 seconds.
- (c) Check that "VSC" does not appear on the multi information display.