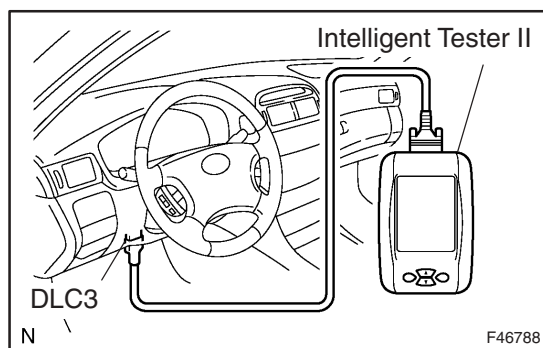


## DTC CHECK/CLEAR

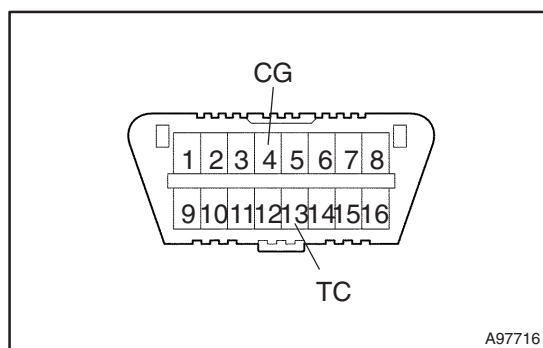


### 1. When using intelligent tester II: CHECK DTC

- Connect the intelligent tester II to the DLC3.
- Turn the ignition switch ON.
- Read the DTCs by following the prompts on the tester screen.

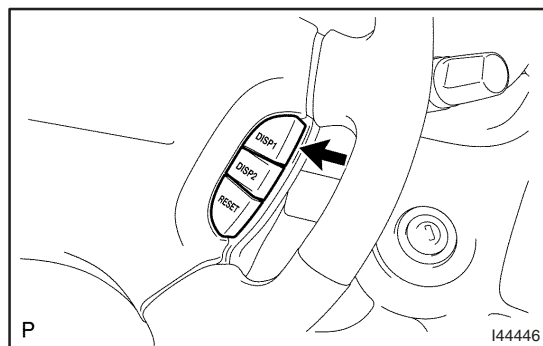
#### HINT:

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



### 2. When using multi-information display: CHECK DTC

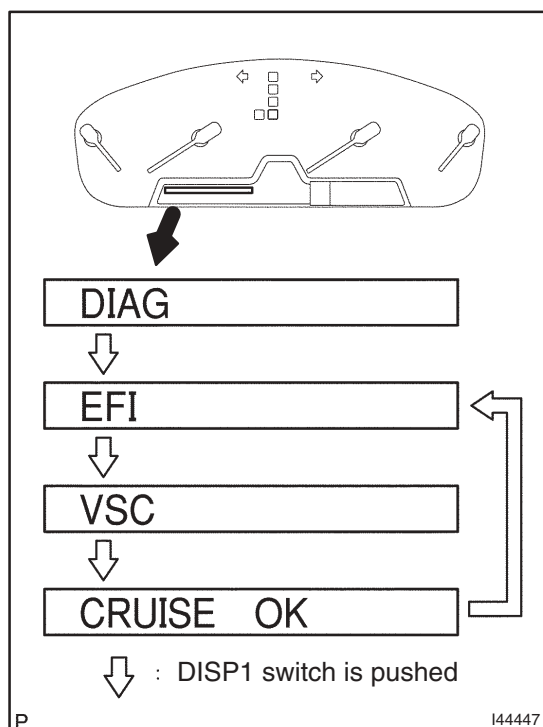
- Using SST, connect terminals 13 (TC) and the 4 (CG) of the DLC3.  
SST 09843-18040
- Turn the ignition switch ON. "DIAG" is displayed on the combination meter's multi-information display.



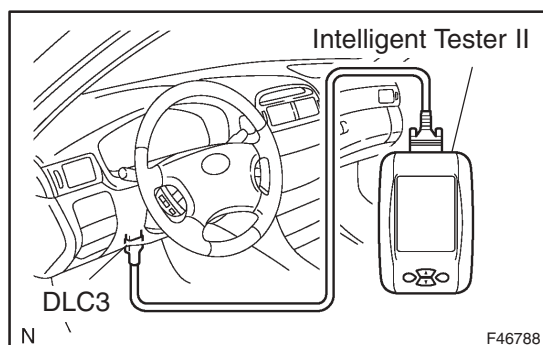
- Push the steering pad switch's DISP1 switch to change "DIAG" to "CRUISE".

#### HINT:

- When the system is normal, "CRUISE OK" is displayed.
- The multi-information display will display last 2 digits of the DTC displayed in the DTC chart. For example, for P0571/52 (stop lamp switch trouble code), "CRUISE 52" is displayed.
- If 2 or more codes are detected, the multi-information display will output the codes in numerical order at intervals of 2 seconds.



- (d) Turn the ignition switch OFF.
- (e) Disconnect terminals 13 (TC) and 4 (CG) of the DLC3.

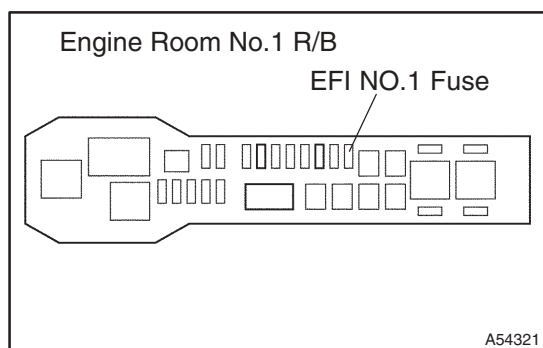


### 3. When using intelligent tester II: **CLEAR DTC**

- (a) Connect the intelligent tester II to the DLC3.
- (b) Turn the ignition switch ON.
- (c) Operate the intelligent tester II to erase the codes.

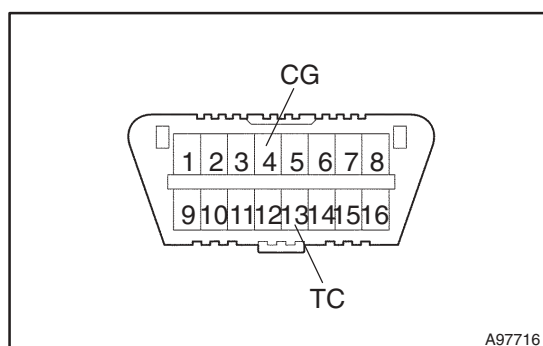
#### HINT:

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



### 4. When using multi-information display: **CLEAR DTC**

- (a) After finishing repairs, remove the EFI NO.1 fuse located inside the engine compartment for more than 60 seconds. Then reinstall the fuse.



- (b) Using SST, connect terminals 13 (TC) and 4 (CG) of the DLC3.

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- (c) Check that "CRUISE OK" is output.

#### NOTICE:

If a DTC is output, repair or replace parts according to the code.