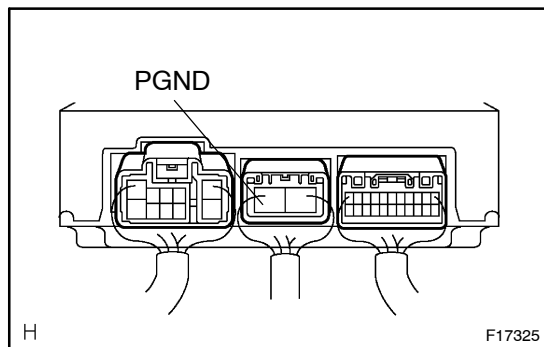


INSPECTION PROCEDURE

HINT:

After the procedure, perform the counter clearance ([See page DI-363](#)).

- | | |
|----------|---|
| 1 | Check for an open or short circuit in the harness and connector between terminal PGND of VGRS ECU and body ground. |
|----------|---|



PREPARATION:

Turn the ignition switch OFF.

CHECK:

Check continuity between terminal PGND of VGRS ECU and body ground.

OK:

Less than 1 Ω

NG

Repair or replace harness and connector.

OK

- | | |
|----------|--------------------------------------|
| 2 | Check output of DTC C1522/22. |
|----------|--------------------------------------|

CHECK:

Turn the ignition switch ON and check the DTC ([See page DI-348](#)).

OK:

DTC C1522/22 is present

OK

Flow of DTC C1522/22.

NG

Replace VGRS ECU.