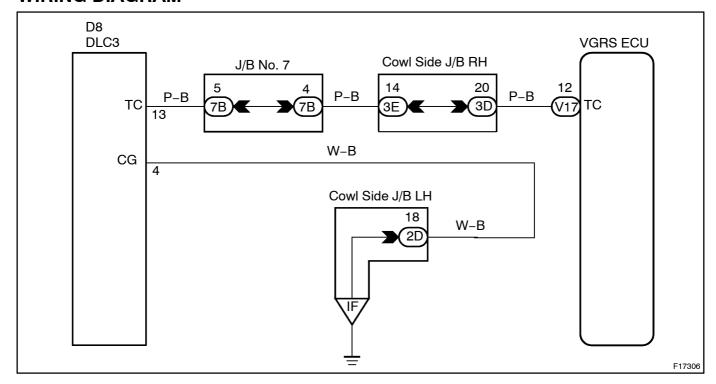
DIASU-01

Tc and CG Terminal Circuit

CIRCUIT DESCRIPTION

Connecting terminals Tc and CG of the DLC3 causes the VGRS ECU to display the DTC by blinking the VGRS warning light.

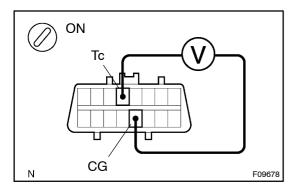
WIRING DIAGRAM



INSPECTION PROCEDURE

1[]

Check[voltage[between[terminals[Tc[and[CG[of[DLC3.



CHECK:

Turn[]he[]gnition[\$witch[DN[and[]measure[]he[]yoltage[]between terminals[Tc[and[]CG[]pf[]he[]]LC3.

OK:

Voltage: 10 to 14 V



If [VGRS warning light does not blink even after Tc and CG are connected, check VGRS warning light circuit.



2 Check[for[anopenor[shortcircuit]]n[harness[andconnector[between[VGRS[ECU and[DLC3[(Tc),[and[DLC3[(CG)[and[body[ground[See[page]]N-38]).

NG

Repair or replace harness or connector.



Replace VGRS ECU.