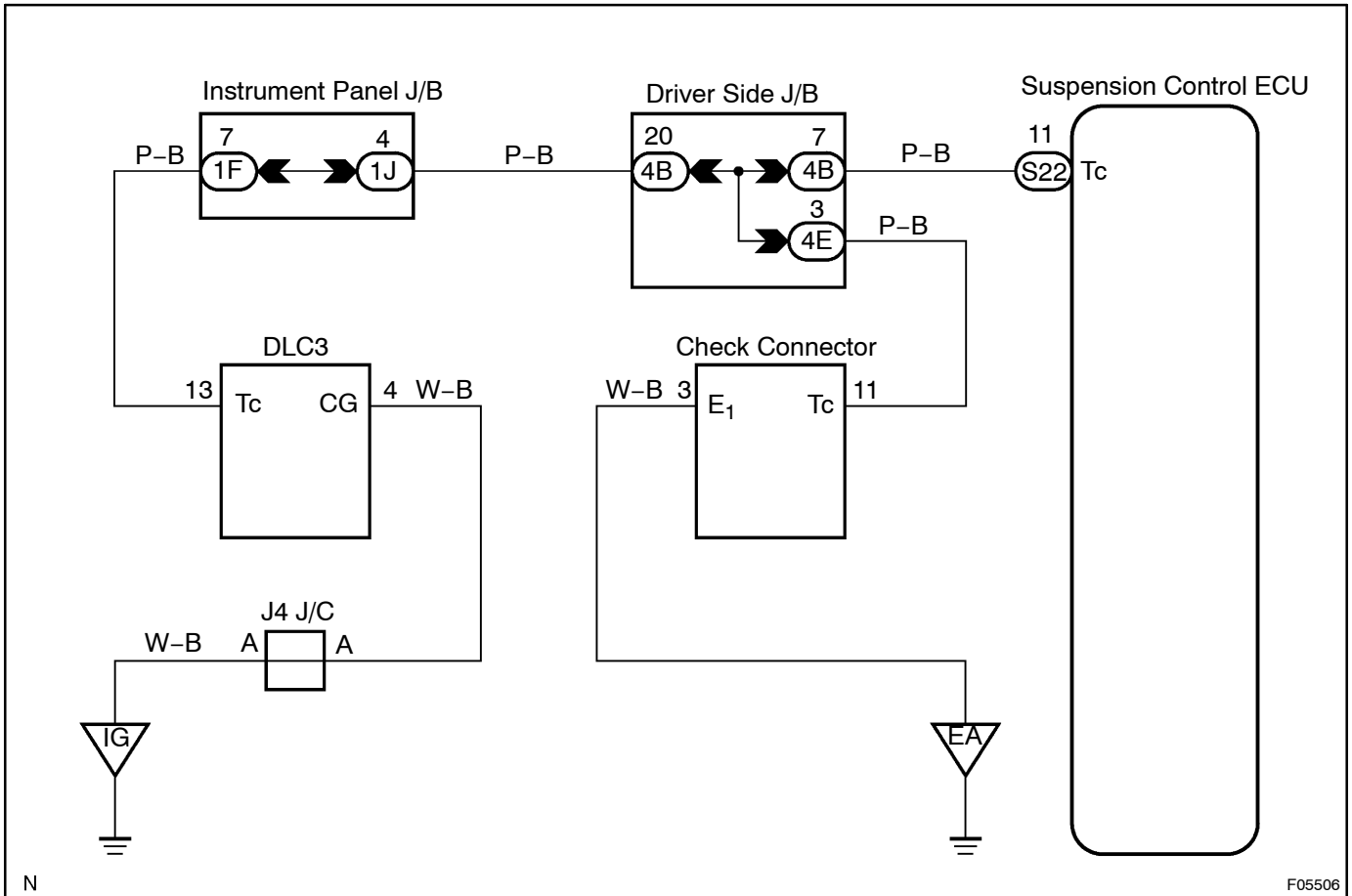DI0X3−05

Tc Terminal Circuit

CIRCUIT DESCRIPTION

By connecting terminals Tc and E_1 of the check connector or Tc and CG of the DLC3, the DTCs stored in the ECU memory can be displayed by the height control indicator light.

WIRING DIAGRAM

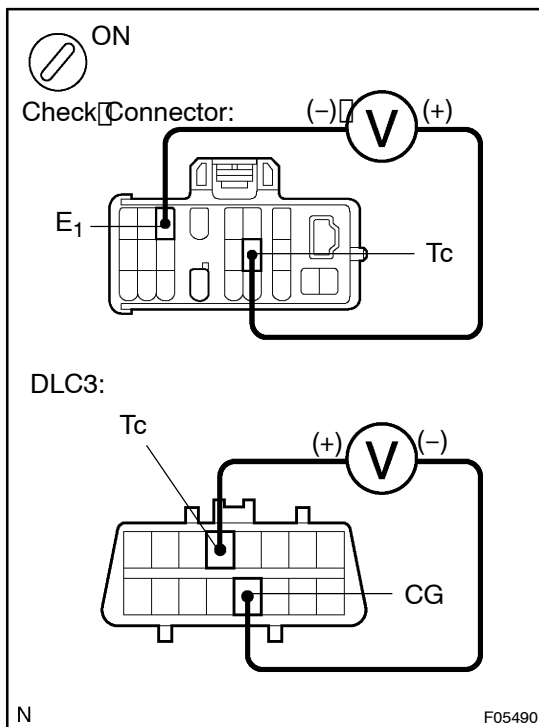

N   F05506

INSPECTION PROCEDURE

1	Check voltage between terminals Tc and E_1 of check connector or Tc and CG of the DLC3.

CHECK:
(a) Turn the ignition switch ON.
(b) Measure the voltage between terminals Tc and E_1 of the check connector or Tc and CG of the DLC3.

OK:

   Voltage: 10 – 14 V

> **OK** → **Proceed to next circuit inspection shown on problem symptoms table (See page DI–79).**

NG

2	Check for open and short circuit in harness and connector between terminals E_1 of check connector or CG of DLC3 and body ground (See page IN–30).

> **NG** → **Repair or replace harness or connector.**

OK

3	Check for open and short circuit in harness and connector between suspension control ECU and check connector or DLC3 (**See page IN-30**).

NG 〉 Repair or replace harness or connector.

OK

Check and replace suspension control ECU.