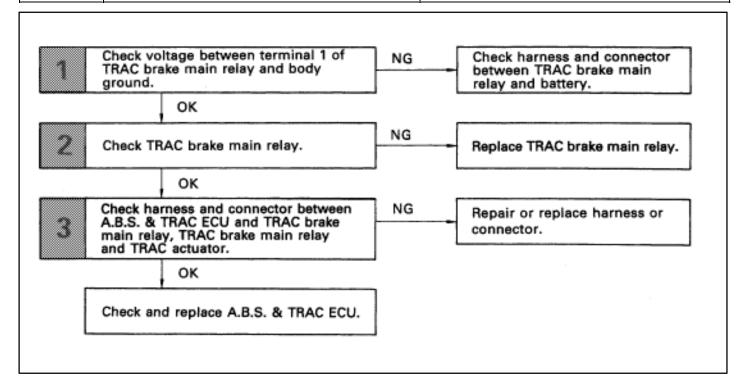
Diag. Code	13, 14	TRAC Throttle Relay Circuit
------------	--------	-----------------------------

CIRCUIT DESCRIPTION

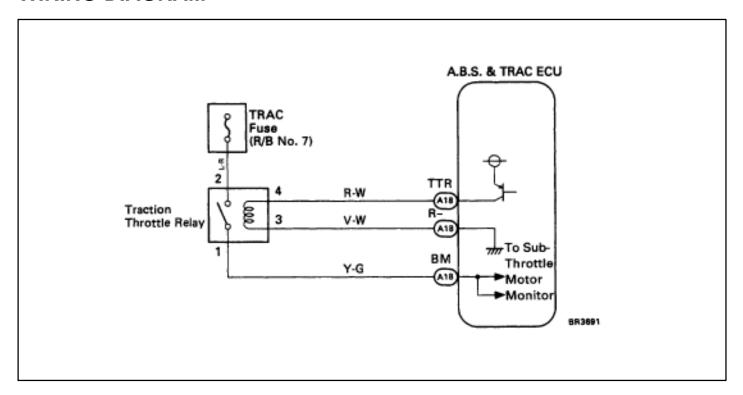
This relay circuit supplies power to the sub-throttle motor through the ECU.

When the ignition switch is turned on, the relay goes on. If trouble occurs in this relay circuit, the ECU cuts off current to the TRAC throttle relay and prohibits the traction control (Fail safe function).

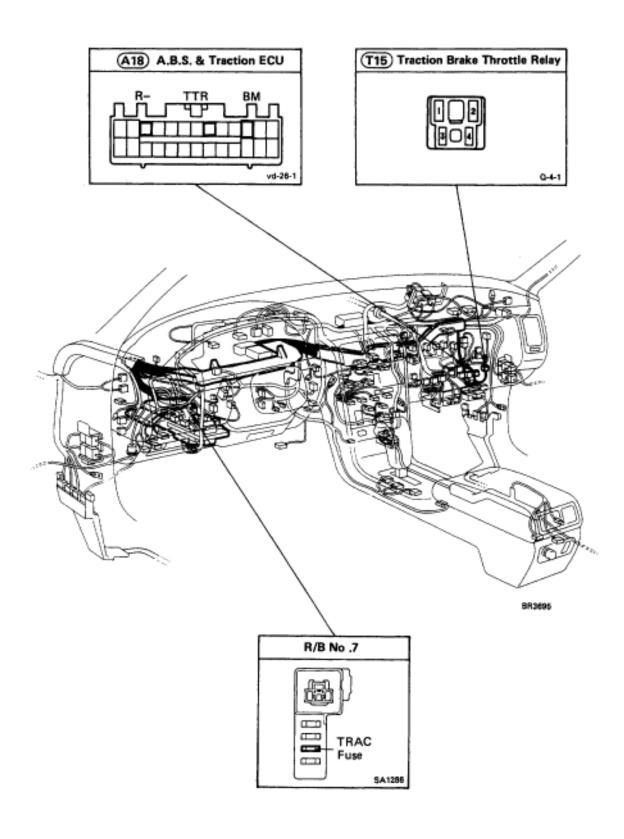
Code No.	Diagnosis	Trouble area
13	When the ECU is sending an ON signal to the TRAC throttle relay, terminal BTH of the ECU is 0 V.	TRAC throttle relay (Remains OFF). Harness or connector between TRAC throttle relay and ECU (open or short in TTR, R-, BTH harness). Harness or connector between battery and TRAC throttle relay (open, short). ECU
14	When the ECU is not sending an ON signal to the TRAC throttle relay, terminal BTH of the ECU is battery voltage.	TRAC throttle relay (Remains ON). Harness or connector between TRAC throttle relay and ECU (+B short in TTR, BTH harness). ECU



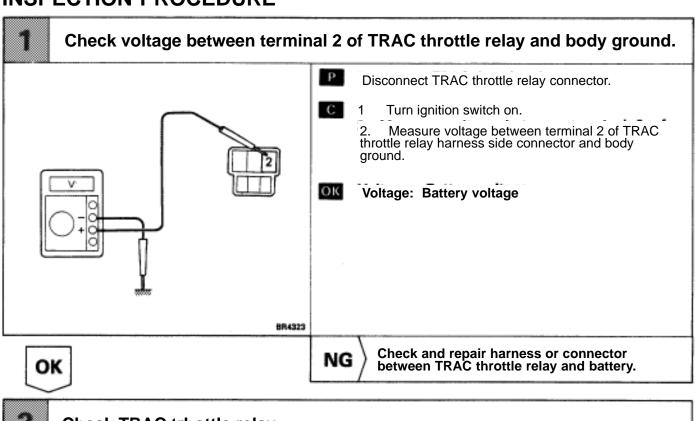
WIRING DIAGRAM

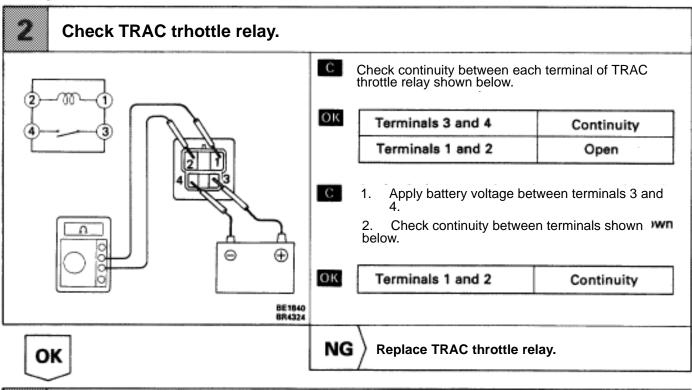


WIRING ROUTING



INSPECTION PROCEDURE





Check harness and connector between ABS & TRAC ECU and TRAC throttle relay, (See page IN-27).

ОК

NG

Repair or replace harness or connector.

Check and replace ABS & TRAC ECU.