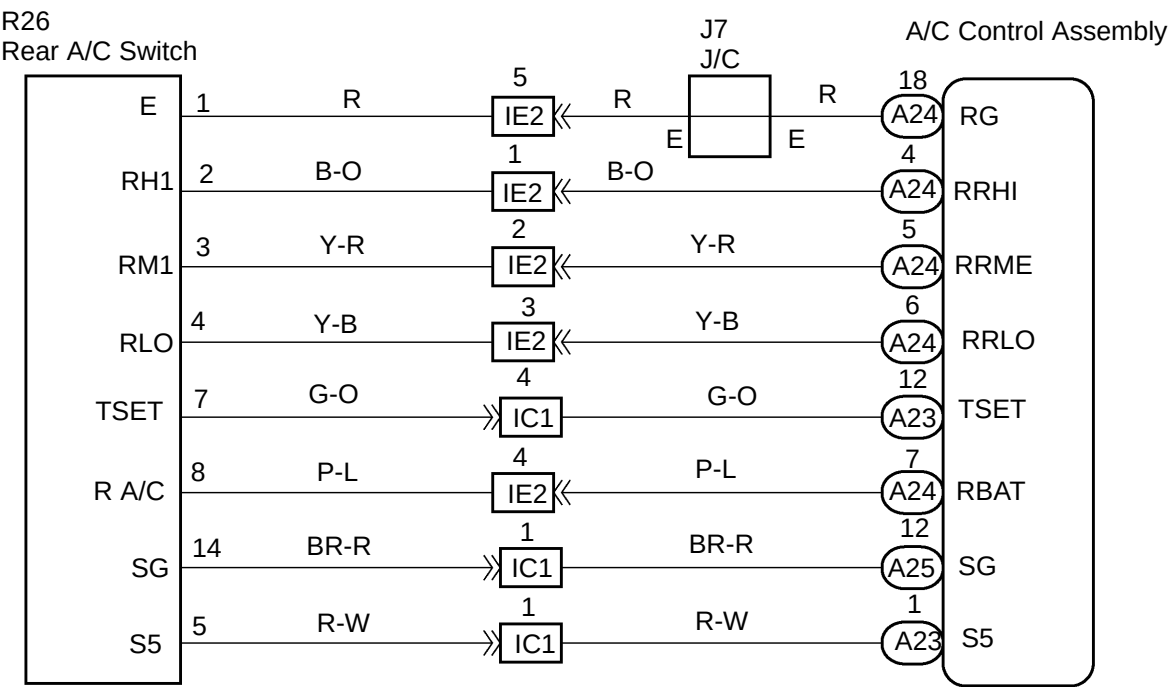


Rear Blower Switch Circuit (Rear Side)

WIRING DIAGRAM

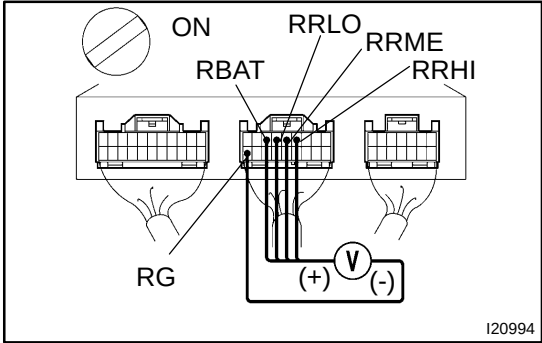


C

I21127

INSPECTION PROCEDURE

1	Check voltage between terminals RBAT, RLO, RME, RHI and RG of A/C control assembly.
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PREPARATION:

Remove A/C control assembly with connectors with still connected.

CHECK:

- Turn ignition switch to ON.
- Push in rear A/C main switch.
- Measure voltage between terminals RRHI, RM1 and RRAT of A/C control assembly connector and body ground when the rear A/C blower switch is operated to following positions.

OK:

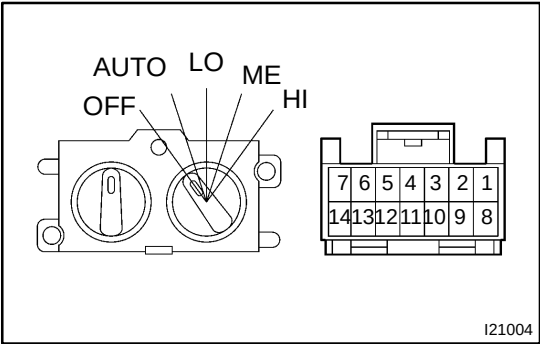
Terminal Position	RRAT-RG	RLO-RG	RME-RG	RHI-RG
Auto	Below 1.0 V	10 - 14 V	10 - 14 V	10 - 14 V
LO	10 - 14 V	Below 1.0 V	10 - 14 V	10 - 14 V
ME	10 - 14 V	10 - 14 V	Below 1.0 V	10 - 14 V
HI	10 - 14V	10 - 14V	10 - 14V	Below 1.0 V

OK	Proceed to next circuit inspection shown on problem symptoms table (See page DI-697).
----	--

NG

2

Check rear A/C control panel.



PREPARATION:

Remove rear A/C control panel.

CHECK:

Check continuity between terminals of rear A/C control panel when switch is operated as shown in the chart.

OK:

Switch position	Tester connection	Specified condition
OFF	-	No continuity
AUTO	1 - 8	Continuity
LO	1 - 4	Continuity
ME	1 - 3	Continuity
HI	1 - 2	Continuity

NG

Replace rear blower switch.

OK

3

Check harness and connector between A/C control assembly and rear blower switch (See page IN-31).

NG

Repair or replace harness or connector.

OK

Check and replace A/C control assembly (See page IN-31).