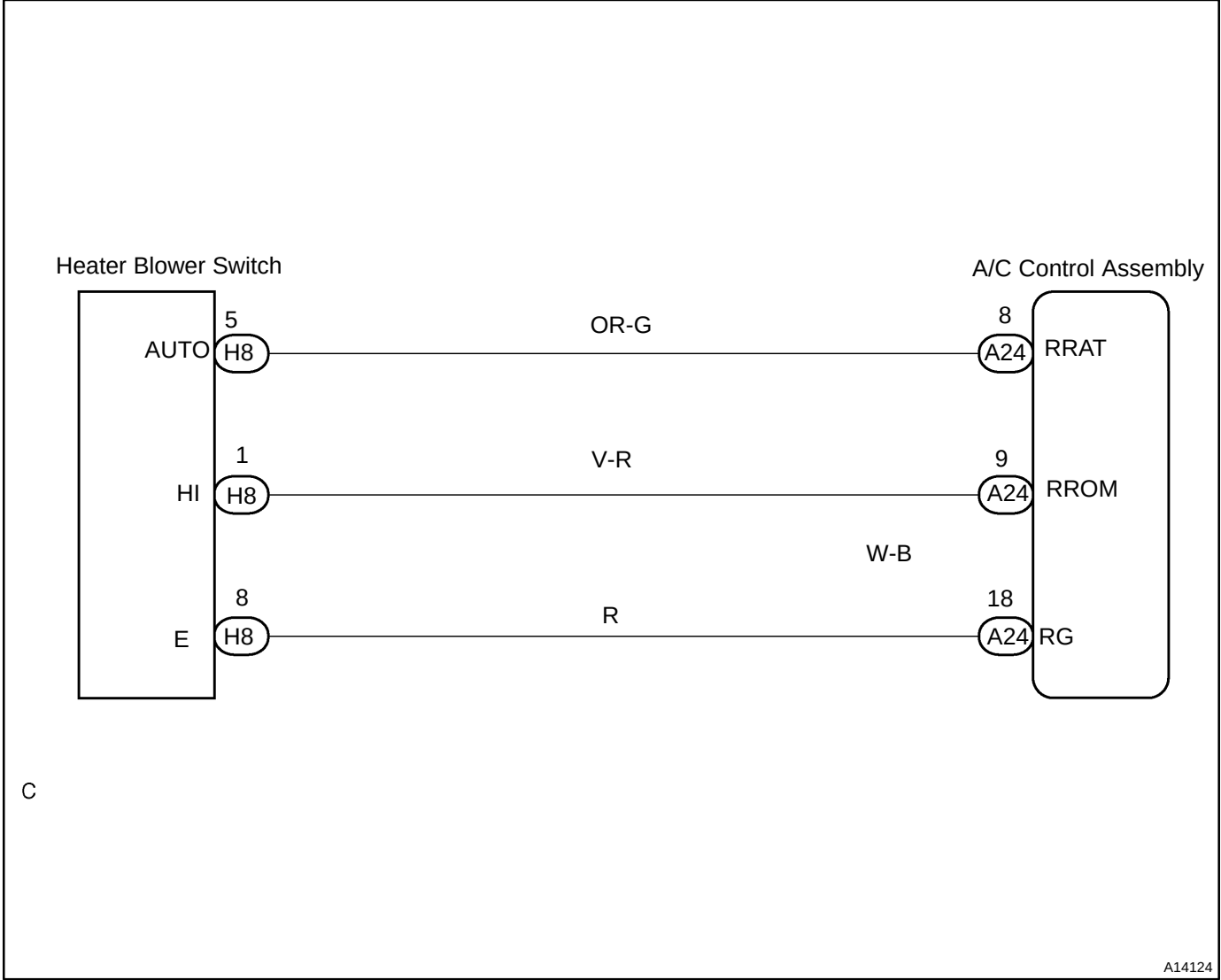


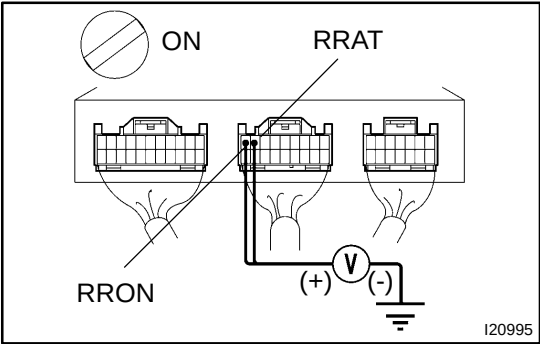
Rear Blower Switch (Front Side) Circuit

WIRING DIAGRAM



INSPECTION PROCEDURE

1	Check voltage between terminals RRAT, RRON of A/C amplifier and body ground.
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PREPARATION:
Remove A/C control assembly with connectors still connected.

CHECK:

- (a) Turn ignition switch to ON.
- (b) Measure voltage between terminal RRAT, RRON of A/C amplifier and body ground.

OK:

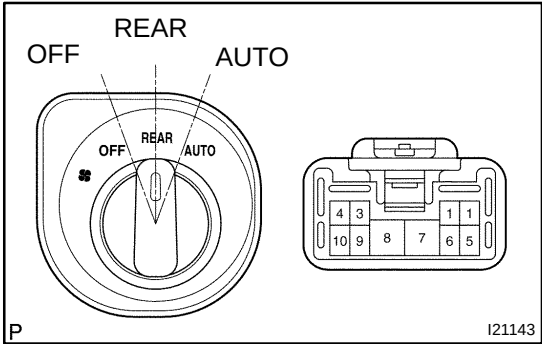
Terminal Position	RRAT ↔ Body ground	RRON ↔ Body ground
OFF	Below 1.0 V	Below 1.0 V
AUTO	Below 1.0 V	10 - 14 V
REAR	10 - 14 V	Below 1.0 V

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

NG

2

Check rear blower switch.



PREPARATION:

Remove rear blower switch.

CHECK:

Check continuity between terminals of rear A/C main switch when switch operation as shown in the chart.

OK:

Switch position	Tester connection	Specified condition
OFF	-	No continuity
REAR	1 - 6 - 8	Continuity
AUTO	5 - 6 - 8	Continuity

NG

Replace rear blower switch.

OK

3

Check harness and connector between A/C amplifier and rear A/C main switch (See page [IN-31](#)).

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Repair or replace harness or connector.

OK

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