TOYOTA SERVICE BULLETIN

Group: 10 No.: 02 Date: Feb, 13

Landcruiser 200

Correction to Repair Manual RM19U1E

Please ensure these pages are distributed to all relevant staff for their information; and a copy made available for future reference, with the above repair manual.

Section	Title	Paragraph
HEATING / AIR CONDITIONING	AIR CONDITIONING SYSTEM (for Automatic Air Conditioning System)	Cooling Box Blower Motor Circuit (2011/09-2012/01)

The revised pages listed above are attached.
(The corrected parts are indicated by arrows.)

This Bulletin does not cause the Flat Rate Manual to be changed.

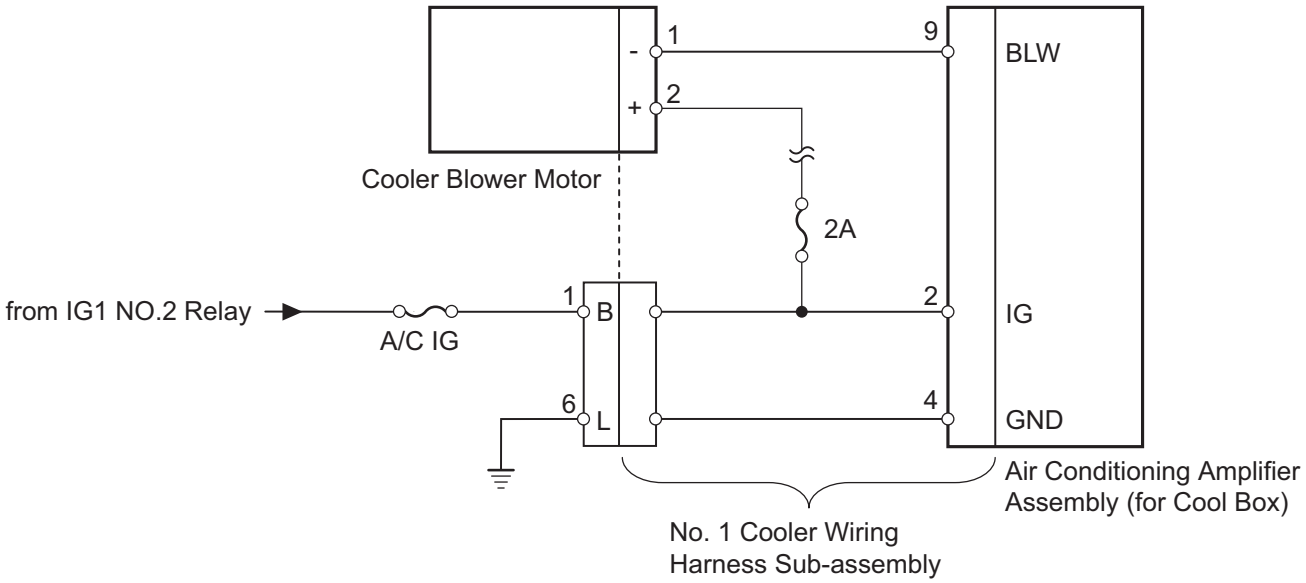
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Cooling Box Blower Motor Circuit

DESCRIPTION

The cooler blower motor is operated by signals from the air conditioning amplifier assembly (for cool box).

WIRING DIAGRAM



INSPECTION PROCEDURE

[Corrected]

1	INSPECT FUSE (A/C IG, 2A)

[Corrected]

(a) Remove the A/C IG fuse from the cowl side junction block LH.

[Added] (b) Remove the 2A fuse from the No. 1 cooler wiring harness sub-assembly.

(c) Measure the resistance according to the value(s) in the table below.

Standard Resistance

Tester Connection	Condition	Specified Condition
A/C IG fuse	Always	Below 1 Ω
[Added] 2A fuse	Always	Below 1 Ω

NG → REPLACE FUSE

AC

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