

SERVICE BULLETIN Classification: Reference: Date: HA12-010 NTB12-104 November 14, 2012

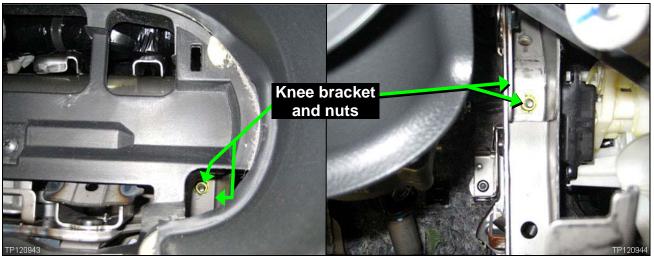
2008-2013 ROGUE; BLOWER MOTOR SERVICE INFORMATION

APPLIED VEHICLE: 2008 - 2013 Rogue (S35)

SERVICE INFORMATION

The R&I (Remove and Install) procedure on an applied vehicle for blower motor service will be amended to include the knee bracket. If a blower motor is to be removed and reinstalled or replaced, add the step shown in this bulletin. See below and the next page for details.

• The procedure for blower motor R&I is in the I VENTILATION, HEATER & AIR CONDITIONER>VTL Ventilation System section of all related ESMs.



Viewed through combination meter area

Viewed from driver floor

Nissan Bulletins are intended for use by qualified technicians, not 'do-it-yourselfers'. Qualified technicians are properly trained individuals who have the equipment, tools, safety instruction, and know-how to do a job properly and safely. NOTE: If you believe that a described condition may apply to a particular vehicle, DO NOT assume that it does. See your Nissan dealer to determine if this applies to your vehicle.

Sample amended ESM page

BLOWER MOTOR

< REMOVAL AND INSTALLATION >

REMOVAL AND INSTALLATION

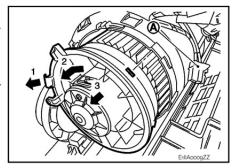
BLOWER MOTOR

Removal and Installation

REMOVAL

- 1. Remove instrument driver lower cover. Refer to XX-XX, "****".
- 2. Remove combination meter. Refer to XX-XX, "*****".
- 3. Remove knee protector. Refer to XX-XX, "*****".
- 4. Remove the knee bracket mounting nut, and then remove the knee bracket.
- 5. Remove foot duct LH. Refer to XX-XX, "*****".
- 6. Remove mode door motor. Refer to XX-XX, "*****".
- 7. Remove brake pedal assembly and accelerator pedal. Refer to XX-XX, "*****"
- 8. Disconnect blower motor connector (A).
- 9. Press flange holding hook (1). Then turn blower motor counterclockwise (2).
- Pull outside (3) and remove blower motor. CAUTION:

The balance is adjusted when blower fan and blower motor are assembled, so do not replace the individual parts.



Add this step

INSTALLATION

Installation is basically the reverse order of removal.

CAUTION:

Install correctly blower motor flange holding hook in A/C unit assembly.

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