

Component Procedures: Air Duct

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Component Procedures: Air Duct

Air Inlet Housing Replacement (Article 12727)

Callout Component Name

Preliminary Procedures Remove the Heater and Air Conditioning Evaporator and Blower Module. Refer to Air Conditioning and Heater Module Assembly Removal and Installation . Disconnect the electrical connectors as necessary.

Preliminary Procedures

- Remove the Heater and Air Conditioning Evaporator and Blower Module. Refer to Air Conditioning and Heater Module Assembly Removal and Installation .

- Disconnect the electrical connectors as necessary.

1 Air Inlet Housing Fastener (Qty: 5) Caution: Refer to Fastener Caution . Tighten 2.5 Nm (23 lb in)

2.5 Nm (23 lb in)

2 Air Inlet Housing

Floor Front Air Outlet Duct Replacement (Left Side) (Article 12736)

Callout Component Name

Preliminary Procedures Remove Instrument panel trim pad. Refer to Instrument Panel Trim Pad Replacement .

Reposition any wiring or hoses to gain access to air duct .

Preliminary Procedures

- Remove Instrument panel trim pad. Refer to Instrument Panel Trim Pad Replacement .

- Reposition any wiring or hoses to gain access to air duct .

1 Floor Front Air Outlet Duct Screw (Qty: 2) Caution: Refer to Fastener Caution Tighten 1.5 Nm (13 lb in)

1.5 Nm (13 lb in)

2 Floor Front Air Outlet Duct

Floor Front Air Outlet Duct Replacement (Right Side) (Article 12737)

Callout Component Name

Preliminary Procedures Remove the instrument panel compartment . Refer to Instrument Panel Compartment Replacement .

Reposition any wiring or hoses to gain access to air duct .

Preliminary Procedures

- Remove the instrument panel compartment . Refer to Instrument Panel Compartment Replacement .

- Reposition any wiring or hoses to gain access to air duct .

1 Floor Front Air Duct Screw (Qty: 2) Caution: Refer to Fastener Caution . Tighten 2.0 Nm (18 lb in)

2.0 Nm (18 lb in)

2 Floor Front Air Duct (Right Side)

Instrument Panel Outer Air Outlet Duct Replacement - Left Side (Article 12751)

Callout Component Name

Preliminary Procedures Remove the instrument panel (I/P) outer trim cover. Refer to Instrument Panel Outer Trim Cover Replacement .

Reposition any wiring or hoses to gain access to air duct .

Preliminary Procedures

- Remove the instrument panel (I/P) outer trim cover. Refer to Instrument Panel Outer Trim Cover Replacement .

- Reposition any wiring or hoses to gain access to air duct .

1 Instrument Panel Outer Front Air Outlet Duct Screw (Qty: 1) Caution: Refer to Fastener Caution . Tighten 1.5

Nm (13 lb in)

1.5 Nm (13 lb in)

2 Instrument Panel Outer Front Air Outlet Duct

Instrument Panel Outer Air Outlet Duct Replacement - Right Side (Article 12752)

Callout Component Name

Preliminary Procedures Remove the instrument panel (I/P) outer trim cover. Refer to Instrument Panel Outer Trim Cover Replacement .

Reposition any wiring or hoses to gain access to air duct .

Preliminary Procedures

- Remove the instrument panel (I/P) outer trim cover. Refer to Instrument Panel Outer Trim Cover Replacement .

- Reposition any wiring or hoses to gain access to air duct .

1 Instrument Panel Outer Front Air Outlet Duct Screw (Qty: 1) Caution: Refer to Fastener Caution . Tighten 1.5

Nm (13 lb in)

1.5 Nm (13 lb in)

2 Instrument Panel Outer Front Air Outlet Duct

Windshield Defroster Duct Replacement (Article 12761)

Callout Component Name

Preliminary Procedures Remove the I/P trim pad. Refer to Instrument Panel Trim Pad Replacement . Reposition any wiring or hoses to gain access to defroster duct .

Preliminary Procedures

- Remove the I/P trim pad. Refer to Instrument Panel Trim Pad Replacement .

- Reposition any wiring or hoses to gain access to defroster duct .

1 Windshield Defroster Air Duct Screw (Qty: 2) Caution: Refer to Fastener Caution Tighten 1.5 Nm (13 lb in)
1.5 Nm (13 lb in)

2 Windshield Defroster Air Duct

Air Distributor Duct Replacement (Article 12726)

Call out Component Name

Preliminary Procedure Instrument Panel Trim Pad Replacement

Preliminary Procedure

Instrument Panel Trim Pad Replacement

1 Air Distributor Duct Screw [6x] Caution: Refer to Fastener Caution . Tighten 1.5 Nm(13 2b in)
1.5 Nm(13 2b in)

2 Air Distributor Duct