



Technical Service Bulletin

SUBJECT:		No: TSB-24-42-002	
EV CHARGER LID REMOVAL AND INSTALLATION PROCEDURE CORRECTIONS/ADDITIONS – SERVICE MANUAL REVISION		DATE: April 2024	
		MODEL: Outlander Plug-in Hybrid	
CIRCULATE TO:	<input type="checkbox"/> GENERAL MANAGER	<input checked="" type="checkbox"/> PARTS MANAGER	<input checked="" type="checkbox"/> TECHNICIAN
<input checked="" type="checkbox"/> SERVICE ADVISOR	<input checked="" type="checkbox"/> SERVICE MANAGER	<input checked="" type="checkbox"/> WARRANTY PROCESSOR	<input type="checkbox"/> SALES MANAGER

PURPOSE

This TSB provides EV Charger Lid removal and installation procedure corrections and additional information in the applicable Service Manual.

AFFECTED VEHICLES

2023-2024 Outlander Plug-in Hybrid

AFFECTED SERVICE MANUAL

2023-2024 Outlander Plug-in Hybrid Service Manual

PROCEDURE

Please use the chart below to replace the pages in the affected 2023-2024 Outlander Plug-in Hybrid Service Manual Body section.

Applicable Manual	Pub. No.	Applicable Title	Content
2023 OUTLANDER (PHEV) Service Manual	<MMNA> MSCD-027B-2023	BODY EXTERIOR, DOORS, ROOF & VEHICLE SECURITY └ DOOR & LOCK └ REMOVAL AND INSTALLATION	Attached sheet 3
2024 OUTLANDER (PHEV) Service Manual	<MMNA> MSCD-027B-2024	└ CHARGING LID └ REMOVAL AND INSTALLATION	



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REMOVAL AND INSTALLATION

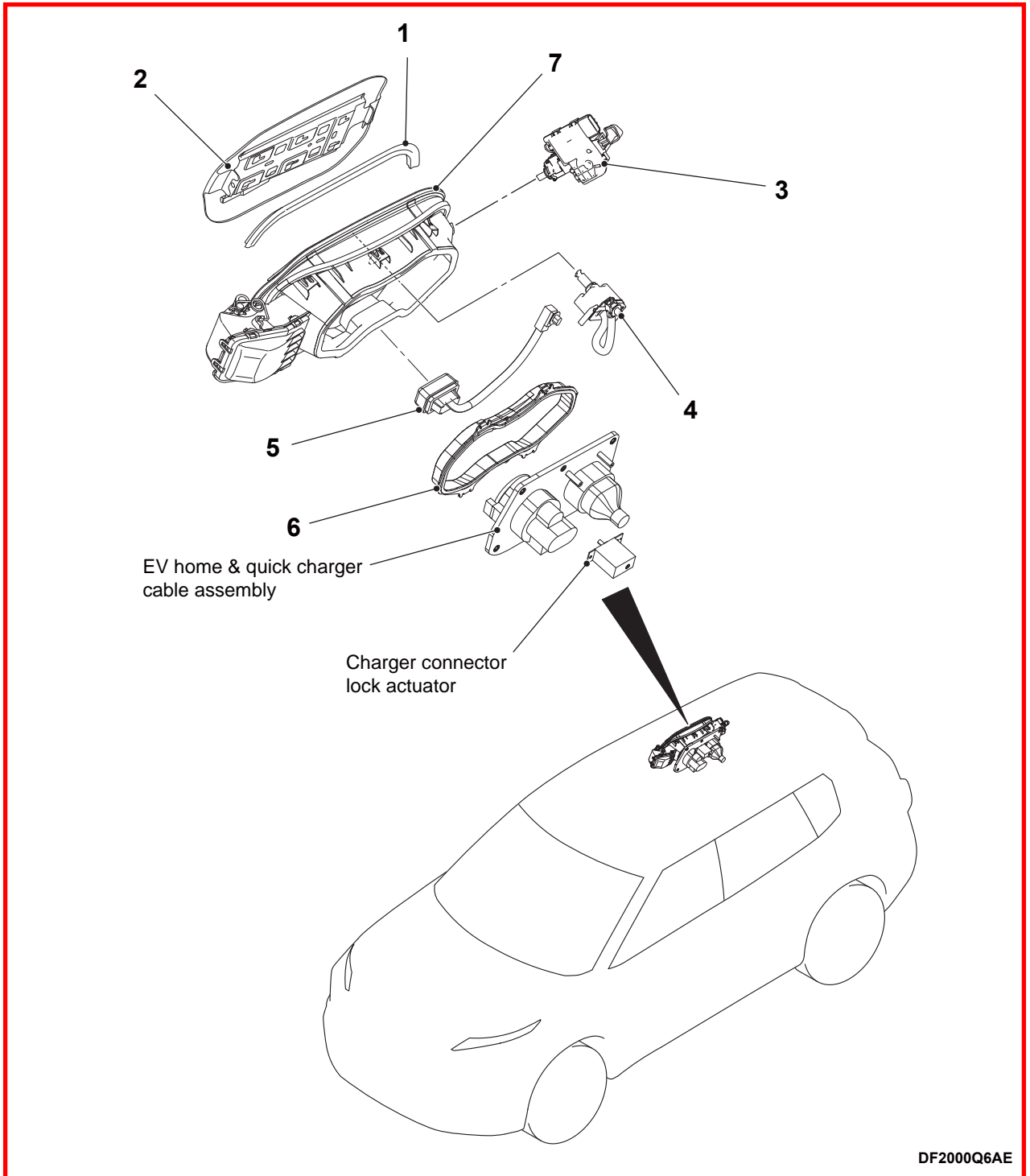
CHARGING LID

REMOVAL AND INSTALLATION

Post-installation operation

- EV Charger Lid Inspection (Refer to On-vehicle Service, EV Charger Lid Check).

<Corrected>



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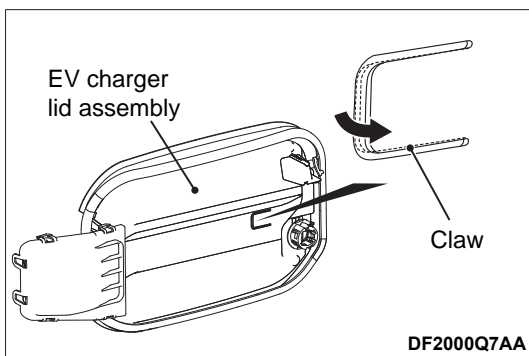
<Corrected>

		EV charger lid weatherstrip removal step	
>>B<<	1.	EV charger lid weatherstrip	
		EV charger lid assembly removal steps	
<<A>>	>>A<<	2.	EV charger lid panel
		<ul style="list-style-type: none"> • Luggage trim (RH) (Refer to Body Interior - Interior - Removal and Installation - Luggage Trim - Removal and Installation) • EV home & quick charger cable assembly (Refer to Electric Power Train - On Board Charger (OBC) / DC-DC Converter - EV Home & Quick Charger Cable - Removal and Installation) • Charger connector lock actuator (Refer to Electric Power Train - On Board Charger (OBC) /DC-DC Converter - EV Home & Quick Charger Cable - Removal and Installation) 	
		3.	EV charger lid lock sensor
		4.	EV charger lid lock release actuator
		5.	EV charger lid light
		6.	EV charger lid bracket
<>	7.	EV charger lid assembly	

REMOVAL SERVICE POINT

<<A>> EV CHARGER LID PANEL REMOVAL

1.Lift up the EV charger lid assembly claw.



2.Slide the EV charger lid panel towards the rear of the vehicle and remove it.

<Added>

>>B<< EV CHARGER LID WEATHERSTRIP INSTALLATION

Align the edge of the EV charger lid weatherstrip with the reference plane and install it as shown in the figure.

