



Technical Service Bulletin

SUBJECT: INSTALLATION PRECAUTIONS FOR ON-VEHICLE RADIO TRANSMISSION EQUIPMENT – SERVICE MANUAL REVISION			No: TSB-23-00-019
			DATE: August 2023
			MODEL: Outlander Sport
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 precautions for the installation of On-Vehicle Radio Transmission equipment in the applicable Service Manual sections:

- General

AFFECTED VEHICLES

2023 Outlander Sport

AFFECTED SERVICE MANUAL

- 2023 Outlander Sport Service Manual

PROCEDURE

Please use the following chart as a guide to replace the indicated pages in the affected Service Manuals, Group 00, General, Precautions Before Service.

Applicable manual	Pub. No.	Applicable title	Content
2023 OUTLANDER SPORT Service Manual	MSCD-017B-2023	Add: "REQUIRED PROCEDURE AFTER BATTERY TERMINAL CONNECTION" (M10010294A003500)	Attached Sheet 2



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**GENERAL
PRECAUTIONS BEFORE SERVICE**

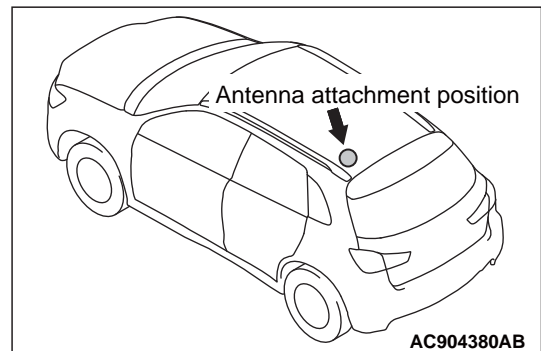
PRECAUTIONS FOR INSTALLATION OF ON-VEHICLE RADIO TRANSMISSION EQUIPMENT

The computers (control unit) for various on-vehicle electronic equipment are provided with sufficient protective measures against external radio wave interference. However, because the on-vehicle radio transmission equipment may affect adversely the computers (control unit), pay attention to the following precautions for installation.

- Install radio transmission equipment and antenna (including coaxial cables) 200 mm or more away from the computers (control unit) for on-vehicle electronic equipment.
- Because radio wave is radiated from the coaxial cables of the antenna for radio transmission equipment, do not route the cables in parallel with the vehicle wiring harness.
- Install only radio transmission equipment with the frequencies and the output described in the table.

FREQUENCY AND OUTPUT OF THE RADIO TRANSMISSION EQUIPMENT

Frequency (MHz)	Maximum output power (W)
3.5	50
7	
14	
21	
28	
50	
144	
430	
1,260	



Install the antenna for radio transmission equipment only to the position shown in the figure.

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