



Technical Service Bulletin

SUBJECT: CORRECTION TO INSPECTION PROCEDURE FOR TRANSAXLE PROPORTIONAL VALVE CHECK - SERVICE MANUAL REVISION			No: TSB-24-23-005
			DATE: September 2024
			MODEL: Outlander
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 checked="" type="checkbox"/> SALES MANAGER

PURPOSE

This TSB provides correction to the instruction procedure for the Proportional Valve Check in the Transmission & Driveline section within the applicable Service Manuals.

AFFECTED VEHICLES

2022-2024 Outlander

AFFECTED SERVICE MANUAL

2022-2024 Outlander Service Manual

PROCEDURE

Please use the chart below to replace the page in the affected Service Manuals: Transmission & Driveline, Transaxle, Front Transaxle, On-Vehicle Service, Proportional Valve Check sections.

Applicable Manual	Pub. No.	Applicable Title	Content
2022 OUTLANDER Service Manual	MSCD-027B-2022	TRANSMISSION & DRIVELINE └ TRANSEXLE └ FRONT TRANSEXLE	Attached sheet 2
2023 OUTLANDER Service Manual	MSCD-027B-2023	└ ON-VEHICLE SERVICE └ PROPORTIONAL VALVE CHECK	
2024 OUTLANDER Service Manual	MSCD-027B-2024		



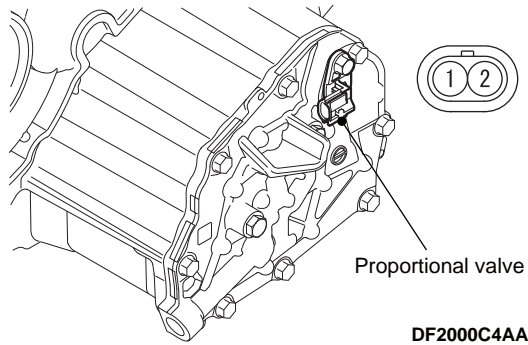
Copyright 2024, Mitsubishi Motors North America, Inc.

The information contained in this bulletin is subject to change. For the latest version of this document, go to the Mitsubishi Dealer Link, MEDIC, or the Mitsubishi Service Information website(www.mitsubishitechinfo.com).

TRANSAXLE

PROPORTIONAL VALVE CHECK

1. Check the proportional valve as follows.



Proportional valve

DF2000C4AA

- Measure the resistance between proportional valve connector terminal Nos. 1 and 2.
Standard value: Approximately 12.1 Ω [fluid temperature: 20°C (68°F)]
- Check the continuity between proportional valve connector terminal No. 2 and body earth.

Standard value: No continuity

2. If the check result is not within the standard value, replace the valve body assembly.

<Corrected>