



91-23-01 - Service Interval Reminder

Release date: 1/25/2023

Condition

Applicable Vehicles					
Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
ID.4	2021 – 2022	All	All	All	All

Revision Table			
Instance Number	Published Date	Version Number	Reason For Update
2069239/1	1/25/23	91-23-01	Original publication



Note:

This technical bulletin must be read in its entirety before attempting the service procedure.

The customer may complain that, at start up, a message that reads “Please have an inspection service performed” appears in the instrument cluster display.



Figure 1.

This complaint will only affect MY 21 and MY 22 ID.4 vehicles that have had the campaign **97FY** update completed previously. Additionally, only vehicles with mileage exceeding 40,721 (65,535 km) are affected.

Technical Background

Performing the “Reset inspection service” test plan in Guided Fault Finding corrects the concern listed above.



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Production Solution

N/A.

Service

Procedure

1. Connect Midtronics MTRMSP0702 battery maintainer/charger to the vehicle's 12 volt battery.
2. Switch the ignition to the ON position.
3. Connect the ODIS tester to the vehicle's Data Link Connector (DLC).
4. Initiate Guided Fault Findings (GFF) and allow the tester to complete interrogation of all modules.
5. Once GFF module interrogation is complete, click on the "Special Functions" tab.
6. Select "Reset inspection service".

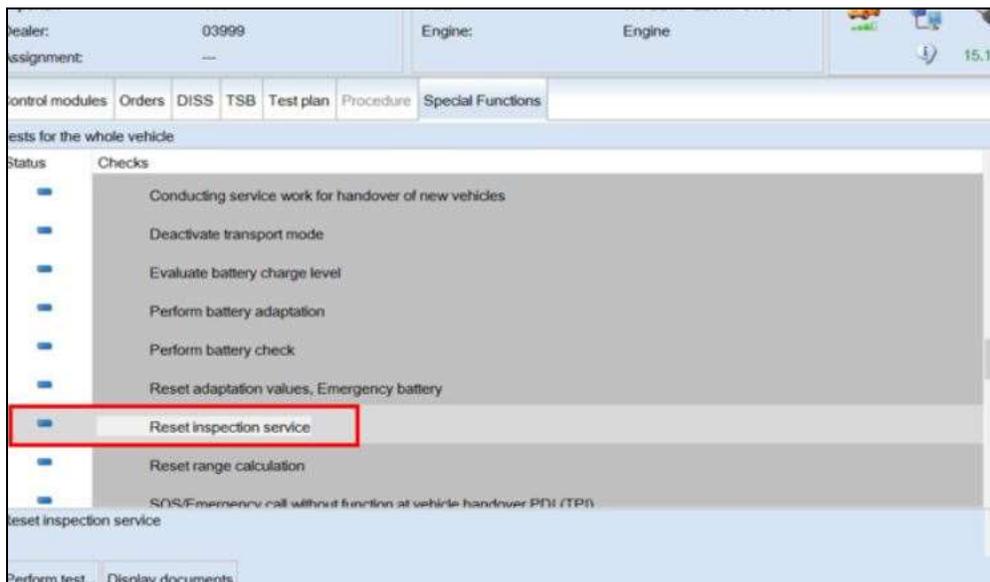


Figure 2.



91-23-01 - Service Interval Reminder

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7. Select "No"

Control modules Orders DISS TSB Test plan Procedure Special Functions

Reset inspection service

[de_DE]Assign data

[de_DE]The following values were communicated:
Distance in km since last inspection: 0
Time in days since last inspection: 267

The following maximum values are currently saved:
Maximum distance in km until inspection: 16093
Maximum time in days until inspection: 365

Should these values be saved again?

If the answer is "no", a selection must be made.

Yes

No

Function description

Figure 3.

8. Select option -3-.

Control modules Orders DISS TSB Test plan Procedure Special Functions

Reset inspection service

[de_DE]Assign data

[de_DE]- Select the maximum value until the next inspection.

- 1- 10,000 km and one year
- 2- 15,000 km and one year
- 3- Distance unlimited and two years
- 4- 16,100 km (10,000 miles) and one year

NOTE
- Ensure that you do not exceed the specified limits.

- 1 -

- 2 -

- 3 -

- 4 -

Function description

Figure 4.



91-23-01 - Service Interval Reminder

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9. Once the test plan is completed, exit GFF.



Tip:
Once the test plan is completed correctly, a mileage value will no longer be present in the Service interval in the MIB display.



Figure 5



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Warranty

To determine if this procedure is covered under Warranty, always refer to the Warranty Policies and Procedures Manual ¹⁾					
Model(s)	Year(s)	Eng. Code(s)	Trans. Code(s)	VIN Range From	VIN Range To
ID.4	2021 - 2022	All	All	All	All
SAGA Coding					
Claim Type:		Use applicable Claim Type ¹⁾			
Service Number:	Damage Code	HST		Damage Location (Depends on Service No.)	
9193	0039	-		--	
Parts Manufacturer		ID.4		WG8 ²⁾	
Labor Operation ³⁾: Charge Battery			27068950 = See Elsa for latest time units.		
Labor Operation ³⁾: Update Programming			See GFF Time expenditure.		
Diagnostic Time ⁴⁾					
GFF Time expenditure	01500000 = Actual GFF print out. 30 TU max.		YES		
Road Test	01210002 = 00 TU 01210004 = 00 TU		NO		
Technical Diagnosis	01320000 = 00 TU max.		NO		
Claim Comment: Input "As per Technical Bulletin 2069239" in comment section of Warranty Claim.					
¹⁾ Vehicle may be outside any Warranty in which case this Technical Bulletin is informational only. ²⁾ Code per warranty vendor code policy. ³⁾ Labor Time Units (TUs) are subject to change with ELSA updates. ⁴⁾ Documentation required per Warranty Policies and Procedures Manual.					



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Required Parts and Tools

Tool Description	Tool No:
Midtronics Battery Maintainer/Charger	MTRMSP0702
VAS Diagnostic Tool	VAS 6150/X & VAS 6160/X and ODIS Service with: current online updates

Additional Information

All part and service references provided in this Technical Bulletin are subject to change and/or removal. Always check with your Parts Dept. and Repair Manuals for the latest information.