


91-26-01 - ID. Software (ID.S) Compatibility of Infotainment Display Replacement (ID.S 5.4.3KD)

Condition

| Applicable Vehicles | | | | | | |
|---------------------|------|-----------|-------------|----------------|--------------|---------------|
| Model(s) | Year | Eng. Code | Trans. Code | VIN Range From | VIN Range To | PR Number (s) |
| ID.4 | 2024 | All | All | All | All | V7B |

| Revision Table | | | |
|-----------------|----------------|----------------|----------------------|
| Instance Number | Published Date | Version Number | Reason For Update |
| 2080496/1 | 1/21/26 | 91-26-01 | Original publication |


- The parts catalog (ETKA) refers to this technical bulletin.
- An original replacement Front Information Display Control Head **-J685-** part number 1T3.919.605.D (SW 4043) for production ID.S 4.1 is no longer available.

 **CAUTION**

This technical bulletin is applicable only to support replacement using the available service part when replacement is justified according to a proper technical diagnosis, which is outside the scope of this technical bulletin.

Technical Background

Replacement part 1T3.919.605.P/Q (SW 4047) is used after the 5.4.3KD update.

 **NOTICE**

The parts catalog (ETKA) uses the most recent documented build status of the vehicle to identify a suitable replacement part. Part numbers given in the parts catalog may change after a compound software update is completed and documented online, and a previously compatible replacement part that contains earlier software may no longer be compatible with the vehicle.

- Look up the part number according to the VIN in the parts catalog only after the 5.4.3KD update is

completed.

Production Solution

Not applicable.

Service

1. Check for possible 5.4.3KD update campaigns:
 - If campaign **91VH** or **917K** applies to the vehicle and is closed, proceed to step 4.
 - If campaign **91VH** or **917K** applies to the vehicle and is open, proceed to step 2.
 - If neither campaign is applicable to this vehicle, proceed to step 3.
2. Perform the open campaign.
 - After the 5.4.3KD update is completed, proceed to step 4.
3. Perform the update according to technical bulletin **2080124/***.
 - After the 5.4.3KD update is completed, proceed to step 4.
4. Carry out the following steps in order:



CAUTION

The compound software update ID.S 5.4.3KD must be completed before proceeding!

- Replace the Front Information Display Control Head -J685- according to the repair manual.
 - For the replaced service part, select and perform the “replace control module” (initiation / commissioning) test plan in Guided Fault Finding (GFF).
 - For the replaced service part, perform any additional GFF tests that remain in the test plan list.
 - End of procedure.

Warranty



NOTICE

If covered under warranty, the procedure given in this technical bulletin shall be processed as an additional claim line, separately from the service part which required usage of this technical bulletin.

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 | 2024 | 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 | MY24 ID.4 | | WWO ²⁾ | | |
| Labor Operation ³⁾ : GFF/Guided functions (connect battery charger + setup) | | | 01500010 = See Elsa for latest time units | | |
| ONLY if Step 3 was performed: | | | | | |
| Labor Operation ³⁾ : Update ICAS3 with USB | | | 97102599 = 70 TU | | |
| Labor Operation ³⁾ : Perform up to four bus sleep procedures | | | 27060299 = 25 TU per bus sleep | | |
| <i>NOTE: One bus sleep procedure is required during the flash process. The reasoning for any additional bus sleep procedures must be documented in the claim comments.</i> | | | | | |
| ONLY if necessary during the update procedure if Step 3 was performed: | | | | | |
| Labor Operation ³⁾ : Remove and install fuse (includes resetting individual control units if necessary + waiting time) | | | 97921999 = 10 TU | | |
| Labor Operation ³⁾ : Battery ground strap loosen + fasten | | | 97850950 = See Elsa for latest time units | | |
| Labor Operation ³⁾ : Check diagnostic connection connector housing (includes releasing connector housing) | | | 97090199 = 10 TU | | |
| Labor Operation ³⁾ : Central wiring harness repair (use appropriate operation according to number of cables repaired) | | | 970941xx = See Elsa for latest time units | | |
| | | | | | |

| | | |
|--|---|-----|
| Causal Part: | Select labor operation 01500060 | |
| Diagnostic Time ⁴⁾ | | |
| GFF Time expenditure | 01500060 = Actual GFF print out | YES |
| <p><i>NOTE: If the software update and related GFF work is performed on more than one diagnostic session, the multiple GFF logs can be added together.</i></p> <p><i>Ensure the GFF logs are added together correctly. For example, two logs from the same diagnostic session are not allowed.</i></p> <p><i>The GFF paperless log IDs should be documented in the claim comments.</i></p> <p><i>Claims and GFF logs may be audited to ensure that the actual GFF log time is being claimed.</i></p> | | |
| Road Test | 01210004 = see Elsa for latest time units | YES |
| Technical Diagnosis | 01320000 = 00 TU max. | NO |
| Claim Comment: Input "As per Technical Bulletin 2080496" in comment section of Warranty Claim. | | |
| <p>1) Vehicle may be outside any Warranty in which case this Technical Bulletin is informational only.</p> <p>2) Code per warranty vendor code policy.</p> <p>3) Labor Time Units (TUs) are subject to change with ELSA updates.</p> <p>4) Documentation required per Warranty Policies and Procedures Manual.</p> | | |

Required Parts and Tools

No special parts required.

No special tools required.

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.

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