



Mercedes-Benz

*Work instructions*

**Van**

**Group 07**

**CODE: NC3WARNMOT**

**SM07.08-D-0054SG**

**22.05.2017**

**Update software for CDI control unit (code: NC3WARNMOT, acc. no.: 0797085)**

**Engine**      *651 in model 906.### #N as of 541853 up to 714136*  
**Engine**      *651 in model 906.### #P as of 100007 up to 395044*  
**Engine**      *651 in model 906.### #S as of 716937 up to 999900*



SM07.08-D-0054SG	Update software for CDI control unit (code: NC3WARNMOT, acc. no.: 0797085)	25.04.2017
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**Engine 651 in model 906.### #N as of 541853 up to 714136**


**Engine 651 in model 906.### #P as of 100007 up to 395044**

**Engine 651 in model 906.### #S as of 716937 up to 999900**

#### Operation no. of the operation texts or standard texts and flat rates

Category	Op. no.	Operation text	Time	Acc. no.	Code
L	02 9896	Operations: Update software for CDI control unit	---	07 970 85	NC3WARNMOT

	Check		
1	Check whether vehicle is affected by measure	Affected vehicles: Update software for CDI control unit (code: NC3WARNMOT, acc. no.: 0797085)  For authorized Mercedes-Benz service partners, only the entry in the "Extended VEGA Application" (EVA) system, in the "Current" tab is decisive. An additional test of the affected vehicles in the workshop information system (WIS) or vehicle list is thereby not necessary.	SM07.08-D-0054-01SG
	<b>Update software</b>		
2  WS	Connect battery charger 000 588 00 81 00 Charger	 During the entire work procedure a sufficiently large voltage supply must be provided for the vehicle's on-board electrical system. Otherwise any undervoltage that occurs may damage the control units.  Follow the operating instructions for the charger.  Use the charger to ensure that an adequate power supply (min. 12.5 V) is provided for the on-board electrical system battery.	WS54.00-P-0037B

3 ➡ AD	Connect diagnostic unit	 Use XENTRY Diagnostics version 03/2017 with all relevant, updated add-ons (in particular, add-on 6817) or a higher XENTRY Diagnostics version. The operation steps must be performed exactly as per Xentry Diagnostics.	AD00.00-D-2000-04SD
4	Update software of Common Rail Direct Injection (CDI) control unit		
5	Remove diagnostic unit from vehicle		
6	Remove charger from vehicle		