MBUX multimedia system: Smartphone Integration (Apple CarPlay, Android Auto) not available

Topic number	L182.85-N-069567
Version	3
Function group	82.85 Navigation and Communication system (CNS, ICS, COMAND, FleetBoard)
Date	05-08-2019
Validity	Model 907 with code E1A (MBCONNECT - 5)/ E1C (AU- DIO 25)/ EJ9 (COMAND ONLINE)
Reason for change	Additional cause and remedy, along with adaptation of validity
Reason for block	

Complaint:

Smartphone Integration (Apple CarPlay, Android Auto) not available in MBUX multimedia system (head unit).

Cause:

1. Software release for MBUX multimedia system (head unit).

2. Faulty system activation of MBUX multimedia system.

Remedy:

1. Commission (software update with subsequent SCN coding) MBUX multimedia system (head unit).

2. Run teach-in process of head unit -> Adaptations / Teach-in processes / Special function

Request a password via XSF Diagnosis Support.

Ensure the following items are included in the support ticket:

- Reference GI82.85-N-069147
- Brief description of the issue, and the need to perform special function teach in process in the complaint text
- Control unit log for A26/17
- Diagnosis support files

Requirement: At least XENTRY version 05/19 and add-on 12548

Note: In some cases the teach-in process must be performed multiple times.

Symptoms

Communication/information / Entertainment / Screen/display / Some menus cannot be selected

Communication/information / Entertainment / Screen/display / Menu item is missing

Control unit/fault code				
Control unit	Fault code	Fault text		
A26/17 - MBUX multimedia sy- stem CONNECT907 (Code: E1A)	-	-		
A26/17 - MBUX multimedia sy- stem HU6 (Code: E1C, EJ9)	-	-		

Operation numbers/damage codes						
Op. no.	Operation text	Time	Damage code	Note		
54-1011	PERFORM QUICK TEST	0.2				
54-0650	MAINTAIN ON-BOARD ELECTRICAL SYSTEM VOLTAGE (FOR TESTING AND DIAGNOSIS WORK)	0.1				
54-0990	PROGRAM/CODE MBUX MULTIME- DIA SYSTEM CONTROL UNIT (HEAD UNIT)	0.3	87100 90			

Validity				
Vehicle	Engine	Transmission		
Sprinter 907	*	*		