Heavy Commercial Vehicles

Information bulletin to be circulated	Service Manager	Warranty Manager	Parts Manager	Master Technician	Service Consultant	BMIS
to:	\checkmark	~	\checkmark	\checkmark	\checkmark	\checkmark

Subject	Regarding the Solution to the Problem of Disappearing Features Menu and DPF Regeneration Button in 2DIN Multimedia								
Variant	In FMAX Vehicles								
Abstract	Actions to be performed for features menu and DPF regeneration button disappearing problems are clarified.								

<u>Labour</u>

Labour Code	Labour Name	Duration (hour)		
29C005 R	2DIN Multimedia Update	0,1		

Service Application

To address the complaints regarding the loss of access to switches moved to the 2DIN multimedia screen and the absence of the DPF button on the screen, changes have been made on FODIT to activate access to these configurations.

Before starting the process, the FODIT software version must be updated to 23.10.1282 or the latest published software level.

1. All modules are read with the FODIT program. Then the ACM module is selected.

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1	Diagnosis	🏟 Settings 🗙			ତ୍ରି ଦ୍ ≡
					Rescan
	ECUs				Show all DTCs
		Sustam A	Statue	DICE	Delete all DTCs
		System -1-	Status	Dies	Print DTC report
	×	ACM (Audio Control Module)	Not available	?	
	×	AMT (Transmission Control Unit)	Not available	?	
	×	BCM (Body Control Module)	Not available	?	
	×	DTCO (Digital Tachograph)	Not available	?	
	×	EAPU (Electronic Air Processing Unit)	Not available	?	

2. On the ACM module screen, Read/Write Configuration Parameters option is selected from the functions tab and the run button is clicked.

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Diagno	sis 🍰 Settings	×			8	Q	≡
					K Back		
ACN	I (Audio Contro	ol Module)		3		Run	
DTC	ECU ID Measu	rement Functions					
2 Read	Write Configuration Para	meters					
Spea	er Walkaround Test						

3. Write Configuration button is selected.



4. <u>DPF Regenerative & DPF Inhibitor and Features Menu</u> options are selected as **Enabled** and the write button is clicked.

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	Diagnosis	3		Write	
	ECall Type			Cancel	
	Country				
	TURKEY				
	Navigation				
	Tuner Region				
	Europe				
	Dry Type & Wet Type Heaters				
	Dry Type Enabled -				
1	DPF Regenerative & DPF Inhibitor				
1	Enabled -				
2	Features Menu				
-	Enabled				

Regards, Ford Trucks Service Engineering Ford Otomotiv San. A.Ş