



Explanation of Software Update:

Items	Corrections
<p>1 Software Update</p> <p>DOC face clogging</p> <p>Note: Extend manual forced regeneration to secure AHI fuel purge operation.</p>	<p>Extend manual forced regeneration mode for 4min during AHI fuel purge operation. (Message of manual forced regeneration on the multi display will remain during expanded time.)</p> <p>※Temperature (T1: Before DOC, T2: After DOC, T3: After DPF)</p> <p>The figure contains two graphs. The top graph, 'Current Regeneration status', shows a temperature curve starting at T1, rising to T2, and then to T3. A horizontal dashed line indicates the 'T2 target'. A blue bar at the bottom represents 'AHI injection'. A red box labeled 'Soot Level reset' is positioned at the end of the regeneration period. The bottom graph, 'New Regeneration status (Software Update)', shows the same temperature curve but with a red dashed line extending the 'AHI fuel purge' phase. A label 'Keep T1 temperature' points to the T1 curve during this extended phase. Both graphs show 'Engine Speed: 1150rpm' and a 'DPF is regenerating' icon.</p>

Procedure:

Program MID128 - available date W1350.

Verify software after update.



[New MID128 software list]

US10 2011MY (C# 10000~14999)

		Part Number
MSW		22322225
CSW	245HP	22279128
	280HP	22279129
	245HP+Continuously Air injection with air regulator	22279130
	280HP+Continuously Air injection with air regulator	22279131
DST1	245HP	22279138
	280HP	22279139
DST2		22270726

US10 2012MY (C# 15000~19999)

		Part Number
MSW		22322225
CSW	245HP	22279133
	280HP	22279134
	245HP+Continuously Air injection with air regulator	22279135
	280HP+Continuously Air injection with air regulator	22279136
DST1	245HP	22279140
	280HP	22279141

US10 2013MY (C# 20000~)

		Part Number
MSW		22322255
CSW	245HP	22279122
	280HP	22279123
	245HP+Continuously Air injection with air regulator	22279124
	280HP+Continuously Air injection with air regulator	22279125
DST1	245HP	22279126
	280HP	22279127
DST2		22270715



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Reimbursement

Warranty Code	K753
Trouble Code	53500376
Failed Part Number	
Failed Part Name	
Labor Rate	
Reprogramming Software	1 hours/unit
Operation Code	919G
Parts Disposition Dispose of removed parts following local regulations	

No additional parts or labor will be accepted when submitting the K753.

UD Trucks North America engages in a comprehensive program of testing and evaluating to provide the best possible product. UD Trucks North America however, is not committed to, or liable for updating existing vehicles.