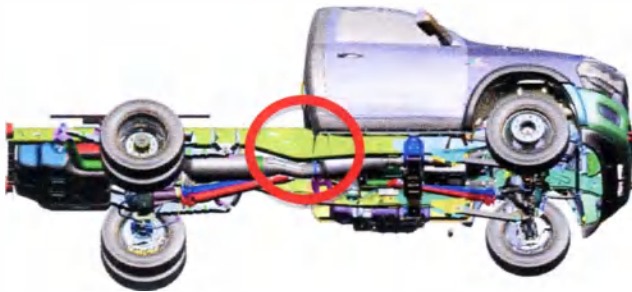


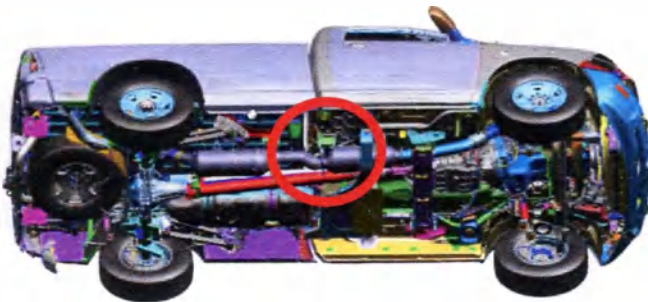
Instruction Sheet K6856122

1. Access the catalytic converter on right hand side of the truck and identify connection between UREA supply line and UREA injector on Catalytic converter. This zone could be covered by dust, mud, water or any other particles due to underbody conditions. Using a brush clean the area marked in circle below removing any dust, mud and other particles located on these parts specially on electrical connector portion. Use a soft bristle brush to clean the electrical connector area.

DD-DP



DJ-D2



Plastic black connector

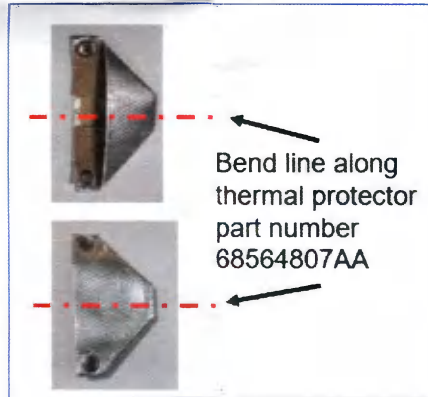


Urea Supply line
For DD-DP Part number: 68101179AA
For DJ-D2 Part number: 68085921AC

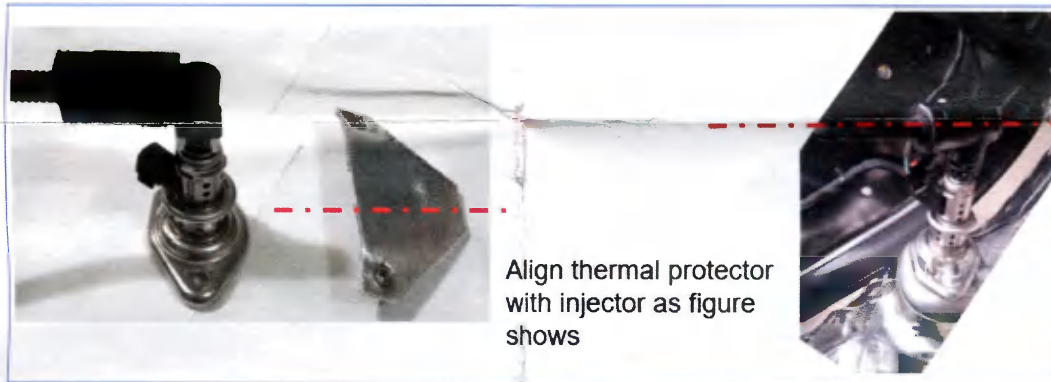
Electrical Connector

2.- Wearing hand gloves, take the thermal protection PN: 68564807AA in your hand and cover the UREA Supply line plastic black connector on UREA supply line as shown in the picture. Notice that the thermal protection has one reversible snap that is used to secure and allocate the thermal protection over the plastic UREA connector. Make sure to hear the click of the reversible snap. This indicates it was secured properly.

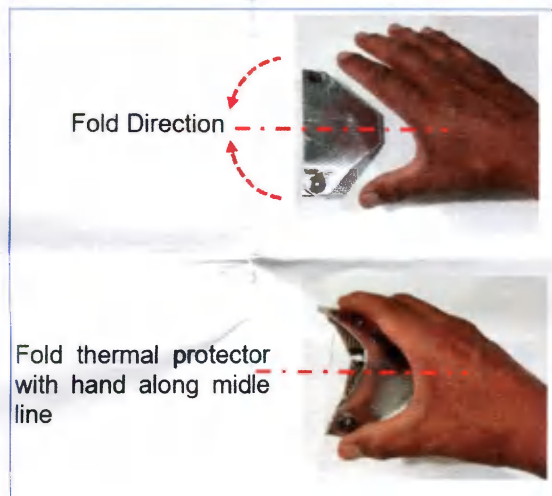
2a)



2b)




2c)




Step 1
Bend thermal protector along middle line




Step 2
Alignment of thermal protector




Step 3
Allocate thermal protector over Urea supply line black plastic connector



Step 4
Press metallic snap until to hear click



Step 5
Installation completed



3.- Thermal protections on connection between Urea supply line plastic black connector and UREA injector must be installed in cold weather environments, when the P codes P218F, P202E, are recorded into the ECM, (Engine Control Module) after the installation of this thermal protection P codes must be deleted from the ECM.

Note: This I-Sheet is being issued to add thermal protection on UREA Injectors on DD-DP-DJ-D2 platforms from 2013 to 2018 Model year.