

USER MANUAL

CATERPILLAR C4.4 ADBLUE REMOVAL EMULATOR



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 +90 530 937 46 36

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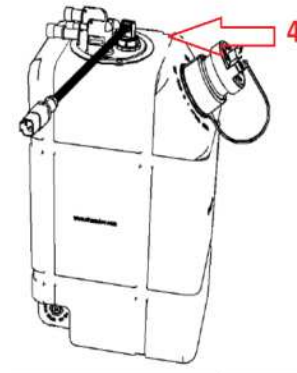
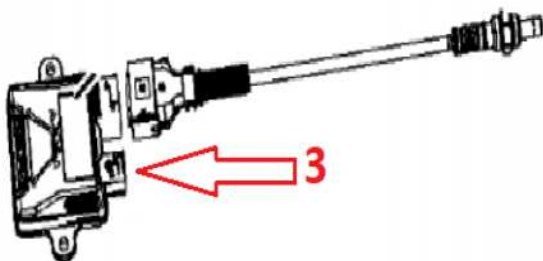
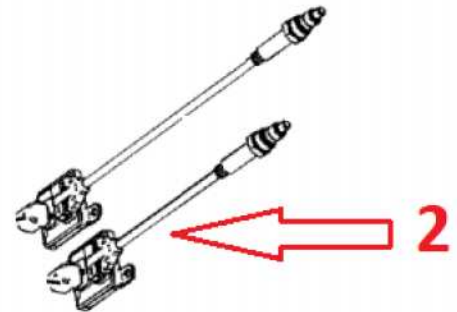
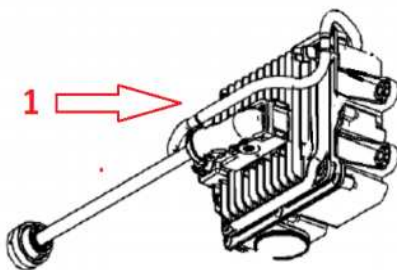
1- Turn off the main switch of the vehicle or disconnect the battery cables (make sure that there is no electrical load on the vehicle/machine)

2- Locate the PETU and remove its socket and insert the Emulator socket into the PETU socket.

3- Locate the input of the NOx sensor and connect the provided plug to the NOx Sensor Location

4- Locate the NOx sensor Output and connect the cable with the Plug from the emulator instead of the NOx Sensor

5- Locate the SCR level sensor and NH3 sensors and remove the sockets. This will prevent the sensors from working.



- 1-PETU
- 2-NOx sensors module
- 3-NH3 sensors module
- 4-Adblue tank level/quality sensor module