USER MANUAL

ADBLUE EMULATOR TEREX

EURO 6

Adblue(SCR) Emulator
Model: id-v6
Input: 12-24V

for TEREX

Attention!: Using adblue remove emulator is illegal in specially EN countries. Using this device causes elevated exhaus gas emission. When you started use adblue remove emulator, your truck doesnt comply with the euro4, euro5 and euro6 standards. Our device for countries that havent Euro 4/5/6 ecologic rules. Adblue remove emulator, stoped the DEF liquid flowing in scr system. Adblue remove emulator sell for countries that havent adblue liquid and use for during the remove faults in adblue systems. This is a personal decision to buy this device. Our company doesnt resposible in any legal problems that groves with this decision.

🔴	Power (+)
⚫	GND
⚪	Can High
🟤	Can Low

www.canbusemulator.com
info@canbusemulator.com

8000040500012   Made in Turkey

CE   RoHS COMPLIANT 2002/95/EC

🌐 **www.canbusemulator.com/en**

📱 **+90 530 937 46 36**

💬 **erenakarsubasi**

You will see the C4022 socket just below the adblue tank as the C7 socket.
You will unplug the C7 socket and leave it idle.

Emulator assembly:
Emulator Red cable ------------------- Socket pin 1
Emulator Black cable --------------------- Socket pin 2
Emulator White cable (CAN H) --------- Socket pin 6
Emulator Brown cable (CAN L) --- Socket pin 7

NOTE: We recommend that you install it inside the cabinet by using extra cables.

Industrial engines

|	Connector	Interface	Note
1	C4001	Customer interface to engine control unit.	
2	C4000	Diagnostics.	
3	C4002	Voltage to SCR-systems or EGR systems as well as exhaust brake actuator, if present.	Engines with SCR systems or EGR systems only.
3	C4094	Voltage to ignition coils and throttle actuator at gas mixer.	Gas engines only.
4	C4022	SCR system, cable harness supplied with the engine.	Only engines with SCR systems.
5	C4071	Voltage to variable geometry turbocharger and warning lamps for the SCR system.	Only engines with both SCR and EGR systems.

DC09, DC13

Figure 699

EX1401042
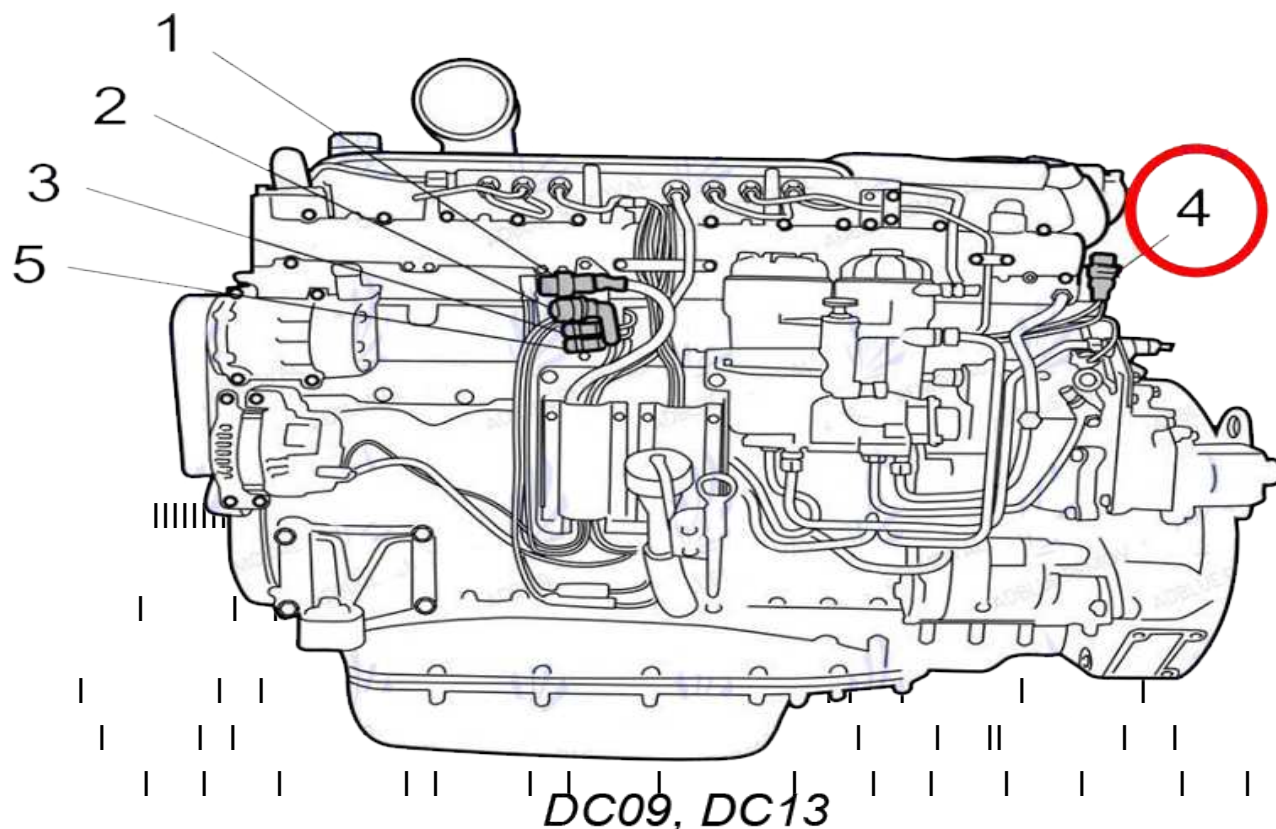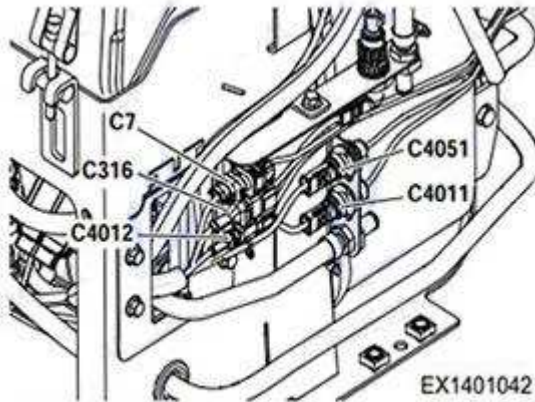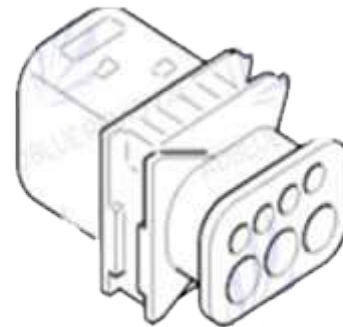
Figure 697

WL1400045

Connection

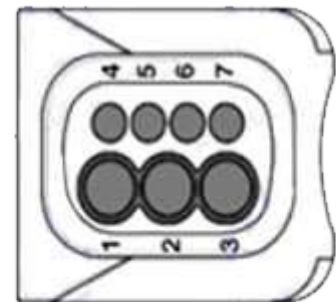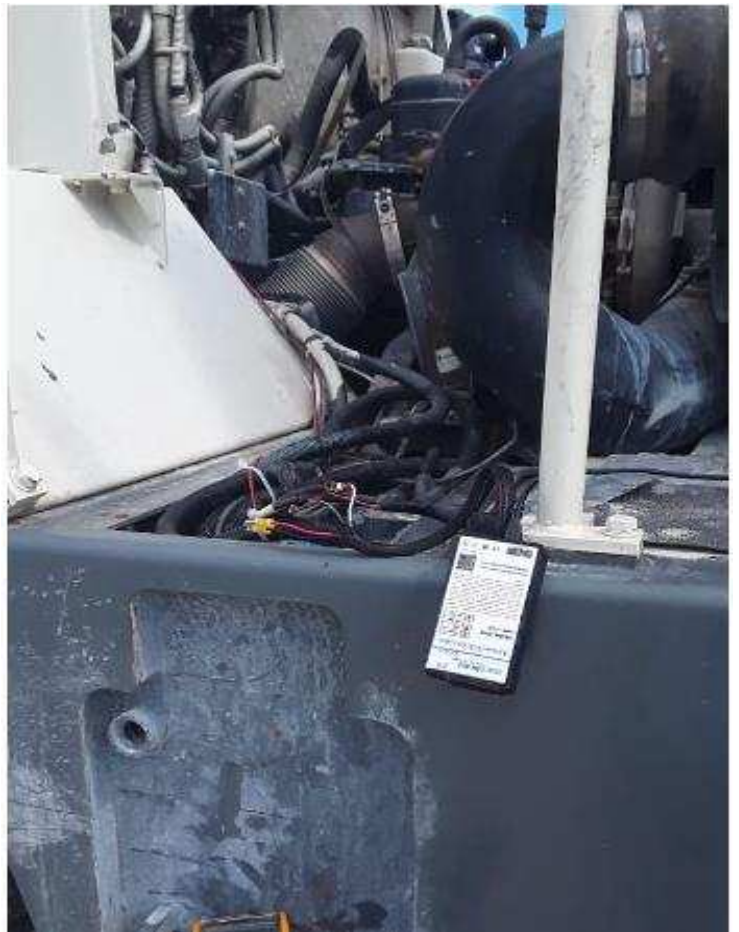| Pin	Signal	Source/Destination	
1	U30 Voltage to the SCR Control Unit	E67, pin A-3	M1/P3
2	Ground	E67, pin A-4	G4000
3	Not Used		
4	Not Used		
5	U15 Voltage to the SCR Control Unit	E67, pin A-12	C4002, pin 1
6	CAN Signal High	E67, pin A-22	E44, pin B4-7
7	CAN Signal Low	E67, pin A-19	E44, pin B4-8

Location

Figure 698

WL1400042

You should definitely cancel the DPF after installing the Adblue Removal Emulator!