



# INSTALLATION OF FORD 1846 ADBLU EMULATOR

**EURO 5**

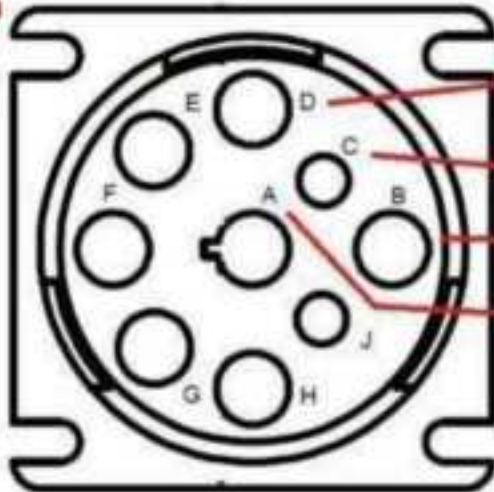


**erenakarsubasi**



# INSTALLATION OF ADBLUE EMULATOR FOR FORD 1846 EURO 5

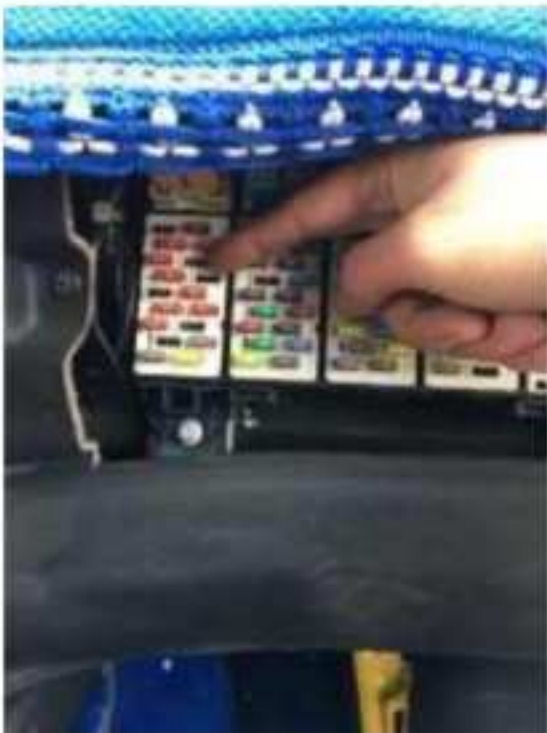
**Ford Cargo 1846 - 460 PS - 9 Pin Diagnostic Socket**



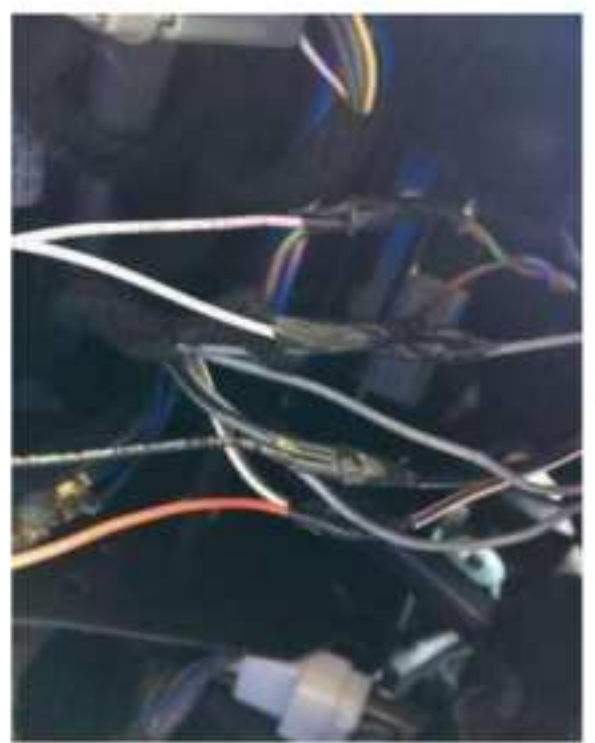
- Join the brown wire to D coded pin
- Join the White wire to C coded pin
- Join the Red wire to B coded pin  
Ignition: +24 or 12 volt
- Join the Black wire to A coded pin  
GND - Chasis

Firstly, the fault detection socket will be as seen. The table below will help you better.

PIN NO	CABLE TYPE
A	GND (Chassis) Black Cable
B	+ POWER (+24 or + 12) Red Cable
C	White Cable
D	Brown Cable



As seen above, we remove the fuses from the 12th and 16th Sockets in the car fuse box.  
We leave the sockets empty.



Then, the connection between the emulator and the vehicle will be provided with the help of the table below.

Cable Type of Emulator	Cable Type of Vehicle
Red (Power)	Thick white-brown (Power)
Black (GND)	Black-Gray (Chasis)
White	Brown-Green
Brown	Brown-Blue

After the connection, we start the vehicle. Adblue level will be full when the vehicle starts.

**NOTE:** If the Adblue level flashes (if there is an error) when the connection is made and started, let's try again by connecting the White cable in the CAN line to the Brown-blue one and the Brown cable to the Brown-green one.

