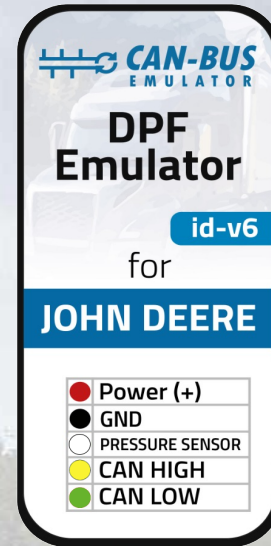



USER MANUAL

JOHN DEERE DPF EMULATOR INSTALLATION

EURO 6



 www.canbusemulator.com/en

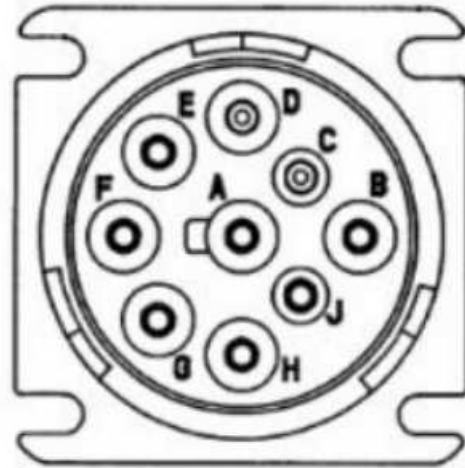
 +90 530 937 46 36

 [erenakarsubasi](https://t.me/erenakarsubasi)

John Deere Dpf Emulator installation

Used in all JOHN DEERE engines with DPF (without AdBlue fluid and SCR).

Pin	Value
A	Ground
B	+12V
C	CAN1/J1939 Hi
D	CAN1/J1939 Lo
E	CAN1/J1939 Shield
F	J1708/J1587 Hi
G	J1708/J1587 Lo
H	OEM Specific
J	ISO9141 K-Line



EMULATOR	VEHICLE
Red wire	Vehicle After Ignition Line
Black Wire	Diagnostic Socket "A" pin
Yellow Wire	Diagnostic Socket "C" pin
Green Wire	Diagnostic Socket "D" pin
White Wire	Dpf differential pressure sensor pin 3

NOTE: No fuse will be drawn

Only the DPF differential pressure sensor socket will be pulled.

DPF Differential Pressure Sensor Pinout

Component Information			
Pin	Description	Circuit Number	Wire Color
1	Supply (5 V)	5437	Violet
2	Return	5474	Yellow
3	Signal	5785	Green

NOTE:
5204 — Exhaust Filter Temperature Module