

CAN BUS Module

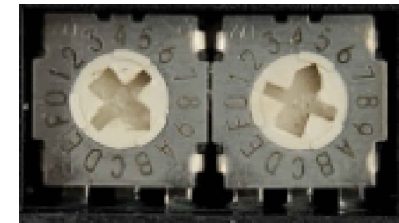


Ford Ranger Next Generation

Fitment Instructions



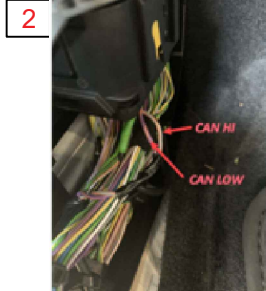
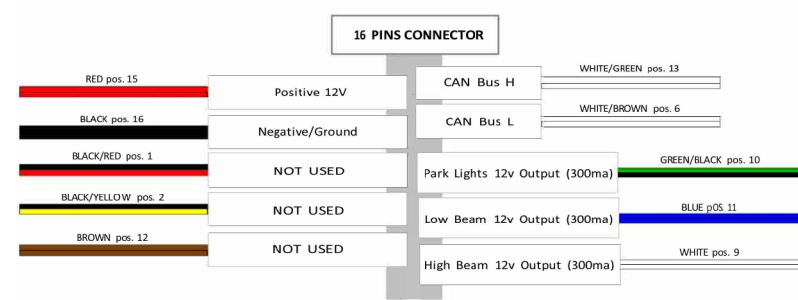
DIP SWITCHES SELECTION OR SOFTWARE



ELECTRICAL CONNECTIONS BETWEEN CAN-BUS MODULE AND VEHICLE

Function	CAN-Bus Module	Position and Vehide Connection
Power Connection	Red Wire	Connect to a Constant Battery 12v Positive
	Black Wire	Connect to vehicle Ground.
CAN Bus Connections	White / Green	CAN HI - to Grey/Orange (Pic2) The location of this connection is in the passenger side foot well on the left side below the glove box and behind the door sill panel. (Picture 1)
	White/ Brown	CAN L - to Purple/Orange (Pic 2)
Comments	Please ensure to isolate any unused output wires.	

OUTPUT WIRES



Technical Features

Power Supply	8V ± 16V
Standby Consumption	< 4,5 mA
Max current of Outputs Negative	25 mA
Max current of Outputs Negative, Positive	300 mA
Dimensions	70 x 30 x 20
Operating Temperature	-40°C / +85°