PATROLLINE
ELECTRONIC ADVANCE.

FITTING INSTRUCTIONS

Rev. 1

Can Bus:

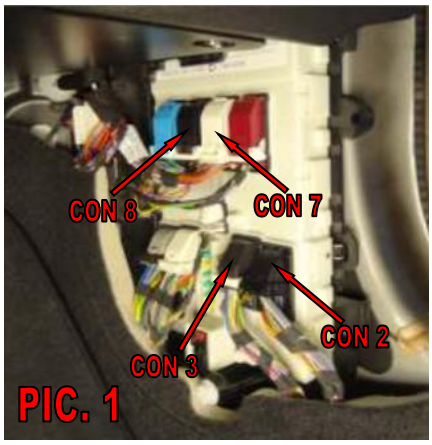
MINI COUNTRYMAN (F60) 2017⇨

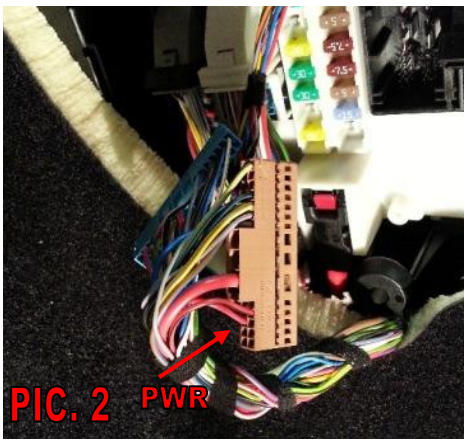
DIP SWITCHES SELECTIONS OR SOFTWARE

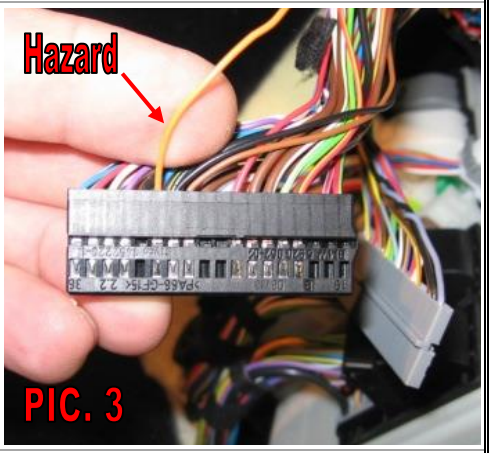
from CARLIST29 and forward	**Remote Control** And **Easy Access** verision	7 5

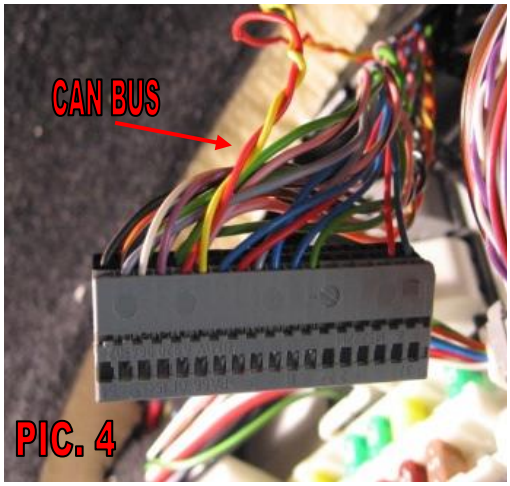
ELECTRICAL CONNECTIONS BETWEEN ALARM AND VEHICLE

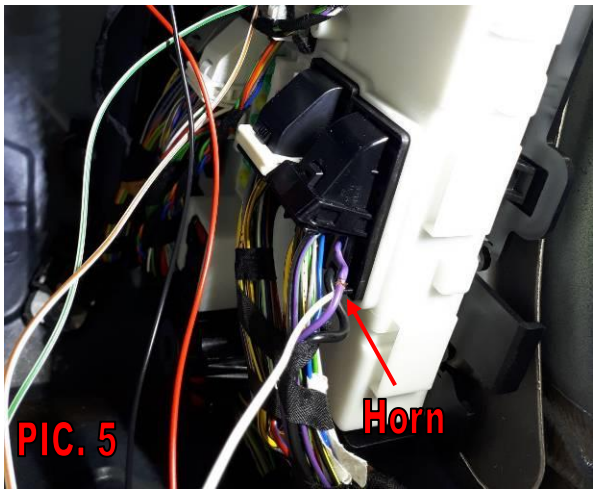
Function	Alarm wire	Position and vehicle connection	
Power supply *See pictures 1 & 2*	**Red**	Connect to the RED/BLACK wire pos. 31 in the 54-Pins BLACK connector n° 3, on the front side of the ECU unit under the sill passenger side.	
	Black	Connect to the ground point behind the sill passenger side.	
CAN BUS H *See pictures 1 & 4*	**White/Green**	Connect to RED wire pos. 50, twisted with the YELLOW one, or, in case of lack, to the WHITE wire pos. 52	in the 54-pins BLACK connector n° 8 (grey subassembly), on the front side of the ECU behind the sill passenger side.
CAN BUS L *See pictures 1 & 4*	**White/Brown**	Connect to YELLOW wire pos. 49, twisted with the RED one, or, in case of lack, to the PURPLE wire pos. 51	
Hazard *See pictures 1 & 3*	**Yellow/Green** (Hazard)	Connect to the ORANGE wire pos. 31 in the 54-pins WHITE connector n° 7, on the front side of the ECU unit under the sill passenger side.	
Horn Command *See pictures 1 & 5*	**White/Red**	Connect to the PURPLE/BLUE wire in the 54-pins WHITE connector n° 2, on the front side of the ECU unit under the sill passenger side. **ATTENTION: positive command – set the alarm according**	











Optional connections:

Kill Engine 10A	**Green Wires:**	**Starter Kill**: cut the BLACK wire pos. 1 in the 42-pins BLACK connector (named CON 2) on the front side of the ECU unit under the sill passenger side. Use an external relay. **Fuel pump (Gasoline or Diesel)**: Cut to the GREEN/YELLOW wire pos. 2 in the BLACK 54-pins connector (named CON 3), on the front side of the ECU unit under the sill passenger side.

REV 1 AGGIUNTA ALTRA CONNESSIONE CAN