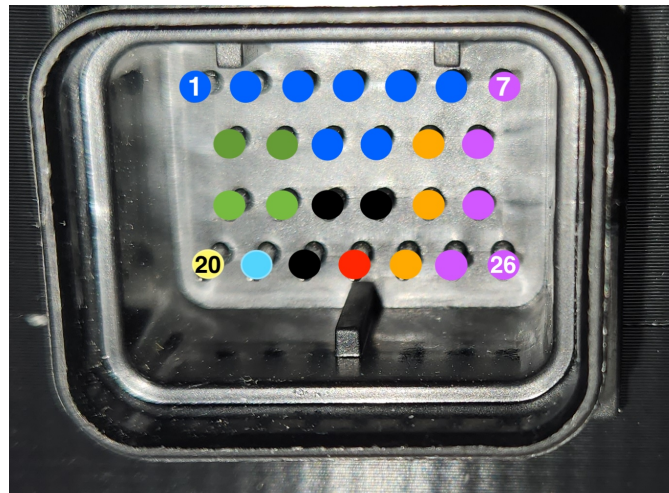




Pin	Function	Pin	Function
1	Digital In	14	Digital Out for relay
2	Digital In	15	Digital Out for relay
3	Digital In	16	Ground
4	Digital In	17	Ground
5	Digital In	18	5V reference voltage
6	Digital In	19	Analogue in 0-5v
7	Analogue in 0-5v	20	Can High
8	Digital Out for relay	21	Can Low
9	Digital Out for relay	22	Ground
10	Digital In	23	+12 switched input
11	Digital In	24	5V reference voltage
12	5V reference voltage	25	Analogue in 0-5v
13	Analogue in 0-5v	26	Analogue in 0-5v

Digital inputs are pull to ground, they have internal pull up.
 Analogue Inputs are 0 to 5 Volts for sensors.
 Digital outputs are for switching low current (Relays).
 5 volt reference power for sensors.
 Grounds are shared system and analogue.



Default Can Addresses:
 0x100 Byte 0 - digital input
 D1 - D8 - FE,FD,FB,BF,7F,F7,EF,DF
 0x100 - 0x101 byte 1-6 Analogue input
 0x100 : 1-2 = A1, 3-4 = A2, 5-6 = A3
 0x101 : 0-1 = A4, 2-3 = A5
 0x102 Output 1
 0x103 Output 2
 0x104 Output 3
 0x105 Output 4