



B - (Black) - Power/Ground

1 = Ground 12 = Ground
2 = +12VDC 11 = +12VDC (IN)

C - (Green) - Switch 0-3

1 = SW2 - A 12 = SW2 - B
2 = SW3 - A 11 = SW3 - B
3 = SW1 - A 10 = SW1 - B
4 = SW0 - A 9 = SW0 - B
5 = EXT 1 8 = EXT 3
6 = EXT 0 7 = EXT 2

D - (Brown) - Pulse/Alarm

1 = --- 12 = ---
2 = Ground 11 = Ground
3 = USB +5V IN 10 = ---
4 = +5V OUT 9 = +5V OUT
5 = STX (out) 8 = SRX (in)
6 = USB - 7 = USB +

A - (Grey) - Switch 4-7

1 = SW7 - A 12 = SW7 - B
2 = SW6 - A 11 = SW6 - B
3 = SW5 - A 10 = SW5 - B
4 = SW4 - A 9 = SW4 - B
5 = ADC 1 8 = ADC 3
6 = ADC 0 7 = ADC 2