

P5 (PCB)	Signal	CP1 - Power (Box)	Wire Color
1	+5V	1 & 2	RED
2	GND	3 & 6	BLK

P3 (PCB)	Signal	CJ2 - DB9S (Box)	Wire Color
1			
2	GND		
3	Tx	2	YEL
4	GND		
5	Rx	3	BLU
6	GND		
7	DSR	4	BRN
8	GND	5	BLK
9	GND		
10	GND		

P6 (PCB)	Signal	CJ3 - DB25S (Box)	Wire Color
1	Data_Valid+	1	YEL
2	Data_Valid-	2	BLU
3	GND	14	BLK

P14	Signal		Wire Color
1	Data_Sync1+	15	WHT
2	Data_Sync1-	16	BLU
3	GND	3	BLK

P16	Signal		Wire Color
1	Data_Sync2+	4	GRY
2	Data_Sync2-	5	BLU
3	GND	17	BLK

P9	Signal		Wire Color
1	Data_Sync3+	18	BRN
2	Data_Sync3-	19	BLU
3	GND	6	BLK
4	Data_Sync3_TTL	7	GRN
5	GND	20	BLK

P11	Signal		Wire Color
1	Data_Sync4+	21	VIO
2	Data_Sync4-	22	BLU
3	GND	8	BLK
4	Data_Sync4_TTL	9	RED
5	GND	23	BLK

P1 (PCB)	Signal	Reset Switch (Box)	Wire Color
1	Reset	NO	BLU
2	GND	Pole	BLK

P21 (PCB)	Signal	CJ5 - BNC (Box)	Wire Color
SMA	TTL In	BNC	RG-74

P24 (PCB)	Signal	CJ6 - BNC (Box)	Wire Color
SMA	TTL Out	BNC	RG-74

P19 (PCB)	Signal	LED's (Box)	Wire Color
1	Freerun	Yellow	VIO
2	GND		BLK
3	DV_Error	Red	GRY
4	GND		BLK

