

TB A +5V

PIN	SIGNAL	TO	TO	FUNCTION
1	+5V	PWR SUP	J1-19 J1-29	TRANSLATION
2	+5V	J2-19	J2-29	TV FILTER
3	+5V	J3-19	J3-29	CCD FOCUS
4	+5V	J4-19	J4-29	FILTER WHEEL
5	+5V	J5-19	J5-29	SPARE
6	+5V	J6-19	J6-29	SPARE
7	+5V	J7-19	J7-29	SPARE
8	+5V	J8-19	J8-29	SPARE
9	+5V	J21-9		FIL ENCODER
10	+5V	J9-14		MAN PADDLE
11	+5V	+LOGIC		RELAY PANEL 1
12	+5V			
13	+5V	TBG-1,4,7		ANALOG IN

PINS 1-12 JUMPED ON TOP

TB B GND

PIN	SIGNAL	TO	TO	FUNCTION
1	GND	PWR SUP	SA1A-1	AMP GROUND
2	GND		SA1B-1	AMP GROUND
3	GND	J1-8	J1-20	TRANSLATION
4	GND	J1-25	J1-26	TRANSLATION
5	GND	J2-8	J2-20	TV FILTER
6	GND	J2-25	J2-26	TV FILTER
7	GND	J3-8	J3-20	CCD FOCUS
8	GND	J3-25	J3-26	CCD FOCUS
9	GND	J4-8	J4-20	FILTER WHEEL
10	GND	J4-25	J4-26	FILTER WHEEL
11	GND	J5-8	J5-20	SPARE
12	GND	J5-25	J5-26	SPARE
13	GND	J6-8	J6-20	SPARE
14	GND	J6-25	J6-26	SPARE
15	GND	J7-8	J7-20	SPARE
16	GND	J7-25	J7-26	SPARE
17	GND	J8-8	J8-20	SPARE
18	GND	J8-25	J8-26	SPARE
19	GND	J21-1	J21-8	FIL ENCODER
20	GND			
21	GND	J9-13		MAN PADDLE
22	GND	-LOGIC		RELAY PANEL 1
23	GND			
24	GND	TBG-3,6,9		ANALOG IN

PINS 1-24 JUMPED ON TOP

TB C ANALOG SIGNALS

PIN	SIGNAL	TO	TO
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
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14			
15			
16			
17			
18			
19			

UNIVERSITY OF CALIFORNIA
LICK OBSERVATORY

POWER DISTRIBUTION
TERMINAL BOARDS
PRIME FOCUS CAMERA

REVISION

DES'N BY: B. Alcott

ORIGIN DATE: 4/1/96

DWG. NO.

NUM. 1 OF 1

DRAWN BY:

MODIFY DATE:

PATH: PFCAM\TBAC

REV. A

EL-3224-1W