

PIN	SIGNAL	CONNECTION	PIN	SIGNAL	CONNECTION
J10-1	GND	J1-6	J10-2	+5V	TB1-11
J10-3	GND	J1-12	J10-4	+5V	TB1-20
J10-5	GND	J1-17	J10-6	+5V	N/C
J10-7	GND	J1-18	J10-8	+5V	TB1-56
J10-9	GND	(J21-8)*	J10-10	+5V	(J21-9)*
J10-11	GND	TB1-35	J10-12	+5V	TB1-19
J10-13	GND	(J2-12)*	J10-14	+5V	TB1-41
J10-15	GND	(J2-17)*	J10-16	+5V	N/C
J10-17	GND	(J2-18)*	J10-18	+5V	N/C
J10-19	GND	(J22-8)*	J10-20	+5V	(J22-9)*
J10-21	GND	REN1 2 & 9	J10-22	+5V	REN1 7 & 8
J10-23	GND	REN2 2 & 9	J10-24	+5V	REN2 7 & 8
J10-25	GND	N/C	J10-26	+5V	N/C
	GND	GND LUG	J10-28	GND	GND LUG

J10: AMP 206038-1  
206039-1  
17-28

\* THESE PINS ARE RESERVED FOR POSSIBLE FUTURE USE

REVISION

03-21-01 CORRECTED RENISHAW ENCODER CONNECTIONS  
06-19-01 CHANGED J1 TO TB1 FOR CONNECTIONS TO AMPLIFIER, ADDED TB1-19,35,41  
11-19-01 ADDED 'FUTURE USE' NOTE

UNIVERSITY OF CALIFORNIA  
LICK OBSERVATORY

J10 LOGIC SUPPLY  
CONNECTOR WIRING  
DEIMOS SPECTROGRAPH

DES'N BY: B. Alcott

ORIGIN DATE: 03-14-01

DWG. NO.

NUM. OF 1

Last SN:

MODIFY DATE: 11-19-01

PATH: DEIMOS\J10WIRING

REV. A

EL-3118