

SCREW TERMINAL	SIGNAL	CPC PIN	IDC-14 PIN
70	CONTROL 1	JT-1	2
71	CONTROL 2	JT-2	4
72	CONTROL 3	JT-3	6
74	GND	JT-4	1,5
75	ANALOG 1 (CHANNEL A)	JT-5	9
-	ANALOG 2 (CHANNEL B)*	JT-7	13*
76	ANALOG 3 (CHANNEL C)	JT-6	11
89	ANALOG GND	JT-8	10,14

JT: AMP 206433-1
206434-1
11-8

* NOT USED - FAST INPUT USED FOR RENISHAW ENCODER INPUT

REVISION

07-10-01 REMOVED WIRE FROM TERMINAL 76 AND MOVED WIRE FROM TERMINAL 77 TO
TERMINAL 76. NOW, CHANNEL C OF THE ANALOG BOARD IS READ AS
ANALOG 2 BY THE GALIL.
07-30-01 CORRECTED SCHEMATIC AS PER WIRING
11-19-01 ADDED NOT FOR ANALOG INPUT 2

UNIVERSITY OF CALIFORNIA
LICK OBSERVATORY

TEMPERATURE
CONNECTOR WIRING
DEIMOS SPECTROGRAPH

DES'N BY: B. Alcott

ORIGIN DATE: 03-16-01

DWG. NO.

NUM. 1 OF 1

Last SN:

MODIFY DATE: 11-19-01

PATH: DEIMOS\JTEMP

REV. A

EL-3116