

SIGNAL NAME PIN NUMBER

DS+ A
 DS- T
 DD C
 DG V
 RD+ e
 RD- d
 RG+ R
 RG- P
 SUB1 E
 SUB2 N
 DEWAR TEMP + (AD590) X
 DEWAR TEMP - (AD590) 9
 CCD TEMP + (AD590) J
 CCD TEMP - (AD590) C
 P1 CLK Y
 P2 CLK R
 P3 CLK b
 Q1 CLK Z
 Q2 CLK a
 Q3 CLK L
 S1 CLK H
 S2 CLK J
 S3 CLK K
 CASE GND M

SIGNAL NAME PIN NUMBER
 TEC + +12 volts DC A CONNECTOR#
 TEC - 1.5 amp B DETORONICS
 DTIH-8-4PN

/accuum actuator:
 CRYDLAB V08-082-5L2
 Valve operator

CONNECTOR#
 DETORONICS
 DTIH-18-32PN

DRAWN BY D. Boycher	DATE 07/06/01	UNIVERSITY OF ARIZONA Imaging Technology Laboratory TUCSON, AZ 85721
CHECKED BY	TITLE: CONNECTOR DESCRIPTION FOR GUIDER DEWAR	SCALE: SIZE DRAWING NO. REV. A
APPROVED BY	APPROVED BY	APPROVED BY