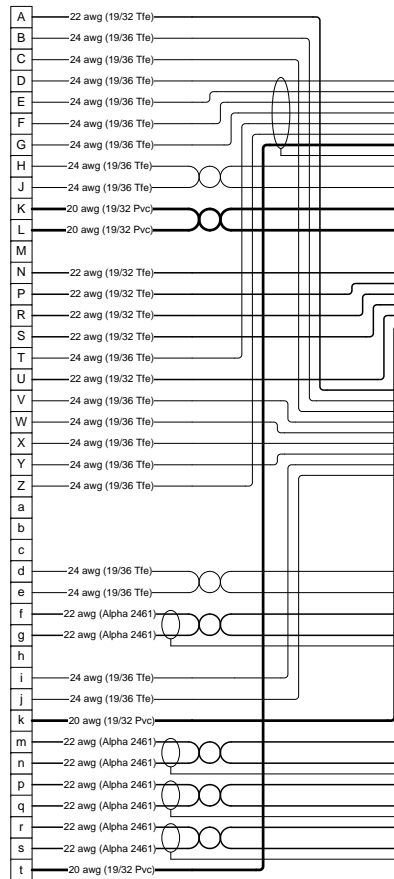


CRYOSTAT CONNECTOR  
AMPHENOL PT06A-20-41S-SR

P1 / P2



NOTE: TWO IDENTICAL CABLES REQUIRED  
CABLE ONE MARKED AS CRYOSTAT P1/P3  
CABLE TWO MARKED AS CRYOSTAT P2/P4

USE APPROPRIATE  
COPPER BRAID FOR  
SHIELDS

CABLE LENGTH = ?? METER

MONSOON CONNECTOR  
AMPHENOL PT06A-20-41P-SR  
P3 / P4

CONN P3	CONN P4
A E3_F3	H3_G3
B F1	G1
C F2	G2
D A1_B1	C1_D1
E A2_B2	C2_D2
F A3_B3	C3_D3
G A4_B4	C4_D4
H	TS1P
J	TS1N
K	HTR_P
L	HTR_N
M SHLD	SHLD
N RD_E	RD_H
P RD_F	RD_G
R OG_E	OG_H
S OG_F	OG_G
T DG_A	DG_D
U DD_A	DD_D
V E1	H1
W E2	H2
X SW_E	SW_H
Y SW_F	SW_G
Z TG_A	TG_D
a	
b	
c	
d	TS2P
e	TS2N
f DOD_E	DOD_H
g DOD_F	DOD_G
h VID_SHLD	VID_SHLD
i RG_E	RG_H
j RG_F	RG_G
k VSS	VSS
m VSS	VSS
n OS_E	OS_H
p OD_E	OD_H
q OD_F	OD_G
r OS_F	OS_G
s VSS	VSS
t VSS	VSS

TOLERANCES UNLESS OTHERWISE NOTED DECIMALS    FRACTIONS    ANGULAR .XX +/- 0.1    -/+    +/- 0°30'			NATIONAL OPTICAL ASTRONOMY OBSERVATORIES CERRO TOLUO INTER-AMERICAN OBSERVATORY OPERATED BY THE ASSOCIATION OF UNIVERSITIES FOR RESEARCH IN ASTRONOMY UNDER COOPERATIVE AGREEMENT WITH NATIONAL SCIENCE FOUNDATION		
NEXT ASSEMBLY	NAME CHIRON DEWAR TO MONSOON CABLE ASSEMBLIES (MAKE 2)				REF FILE USED ON CHIRON
SCALE	DESIGNED BY P. MOORE	DATE 25/06/2010	APPROVED BY	DATE 25/06/2010	REV OD
PRINT ISSUED	DRAWN BY P. MOORE	DATE 25/06/2010	APPROVED BY	DATE	
	CHECKED BY	DATE	APPROVED BY	DATE	RELEASE DATE
					SHEET OF