

CABLE FROM PRESSURE XMTR
BOX TO RCVR BKHD PANEL

11 FT CABLE
ALPHA WIRE 5100
20/24 AWG SHLD
PT06A-16-26P
PT06A-16-26S

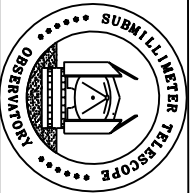
REVISIONS				
LTR	DESCRIPTION	ECR	DATE	BY

CONNECTS TO
RCVR BULKHEAD
PANEL
PT06A-16-26S

A	()	PRESSURE TRANSMITTER 1	+V OUT	Y	()	A
B						B
C		PRESSURE TRANSMITTER 2	+V OUT	W-R		C
D						D
E		PRESSURE TRANSMITTER 3	+V OUT	W-BK		E
F						F
G		PRESSURE TRANSMITTER 4	+V OUT	BK		G
H						H
J		PRESSURE TRANSMITTER 5	+ V OUT	W-V		J
K		PRESSURE TRANSMITTERS	RETURN	BU		K
R		HASTINGS PWR SPLY	-15V	O		R
S		HASTINGS PWR SPLY	+15V	V		S
T		HASTINGS PWR SPLY	COMMON	GN		T
L		HASTINGS FLOWMETER	COMMON	BN		L
M		HASTINGS FLOWMETER	OUT+	R		M
N		EARTH GROUND/CABLE SHLD		GY		N

BKHD
BACKSHELL/EARTH

PRESS. TX BOX
BACKSHELL/EARTH



SUBMILLIMETER TELESCOPE OBSERVATORY

Resistor one in ohms 1/4W ± 5%
Resistor two in ohms 1/4W ± 5%
Inductors one in microhenry uH

DESIGNED BY: K. CARLISLE
DATE: 3/24/03

CHECKED BY: SMT
DATE:

APPROVED BY: DATE:

SUBMILLIMETER TELESCOPE OBSERVATORY

Seward Observatory and the Max-Planck-Institut für Radioastronomie
The University of Arizona
Tucson, Arizona 85721

Pressure Transmitter Cable to Bulkhead Panel

SIZE: A
DRAWING NO.

DATE:

USED ON: REV:

DO NOT SCALE DRAWING

RELEASED: SHEET 2 OF 3