

REVISIONS				
LTR	DESCRIPTION	EGR	DATE	BY

PT06A14-18P(SR)

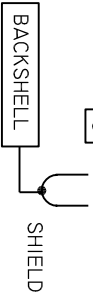
BELDEN 9 TW. PR. 24 AWG
BELDFOIL OVERALL SHLD.

PT06E14-18S(SR)

A	COM	W-BU	A
B	COM	GN-R	B
C	RCVR SELECT BIT 0	R-GN	C
D	CH A BIT 0	R-BK	D
E	CH A BIT 1	BK-R	E
F	CH A BIT 2	W-O	F
G	CH A BIT 3	O-W	G
H	CH A BIT 4	W-BK	H
J	CH B BIT 0	BK-W	J
K	CH B BIT 1	W-GN	K
L	CH B BIT 2	GN-W	L
M	CH B BIT 3	W-GY	M
N	CH B BIT 4	GY-W	N
P	CH A TP+	R-BU	P
R	CH A TP-	BU-R	R
S	CH B TP+	R-O	S
T	CH B TP-	O-R	T
U	RCVR SELECT BIT 1	BU-W	U

RECEIVER
CARD CAGE
CHASSIS

IF ATTENUATOR
CHASSIS
PI



UNLESS OTHERWISE NOTED Dimensions are in inches and fractions of an inch unless otherwise indicated. Dimensions in parentheses are in millimeters only. Indicators are in microinches only.		ARIZONA RADIO OBSERVATORY	
DESIGNED BY K. CARLE	DATE 12/19/03	NAME Steward Observatory The University of Arizona Tucson, Arizona 85721	IF ATTENUATOR CONTROL CABLE
CHECKED BY	DATE	SHEET A	DRAWING NO.
APPROVED BY	DATE	USED ON RECEIVER	REV
		DO NOT SCALE DRAWING	REUSED
		SHEET	OF