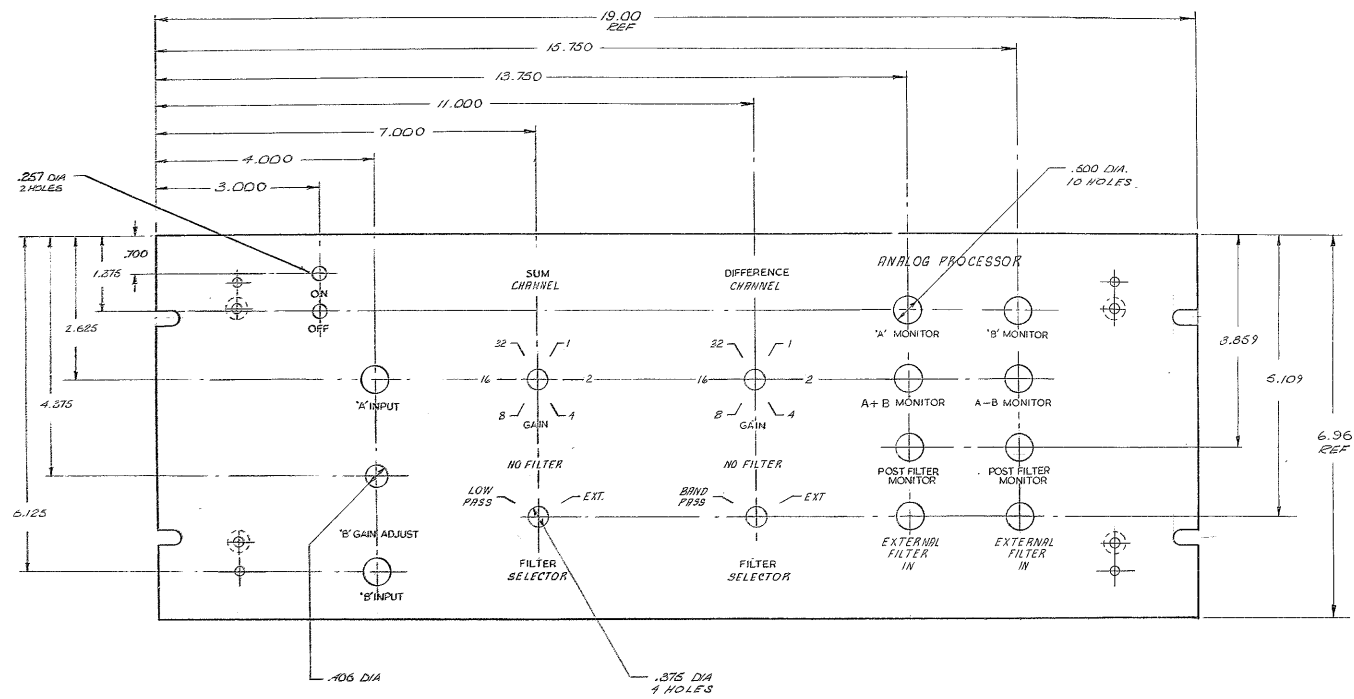


NOTES: UNLESS OTHERWISE NOTED

1. REMOVE ALL BURRS AND SHARP EDGES *CE*
2. MACHINED SURFACE ROUGHNESS $\sqrt{125}$
3. PART: MAKE FROM FRONT PANEL OF STD 7 CHASSIS 8801-C003
4. FINISH: PHOTO ETCH, PAPER, USING 2133, 920 D2 AS PHOTO MASTER. SURF CHARACTERS & CLEAR PHOSPHOR PROTECTIVE COATING.

REVISIONS						
ZONE	LTR	DESCRIPTION	ECR	DATE	BY	APVD
A		FR WWS 2133, TOP DR DWS REVISED AS BUILT	1587	11-25-74	AW	
B		AS BUILT	1606	3-9-76	GD	



QTY	REQD	PART OR IDENTIFYING NO.	DESCRIPTION	MATERIAL/SPECIFICATION	ZONE	ITEM NO.
PARTS LIST						
TOLERANCES UNLESS OTHERWISE NOTED		4 M TELESCOPE - F.T.S.				
DECIMALS		KITT PEAK NATIONAL OBSERVATORY				
XX ± .03		OPERATED BY THE ASSOCIATION OF UNIVERSITIES FOR RESEARCH IN ASTRONOMY, INC.				
XXX ± .010		UNDER CONTRACT WITH NATIONAL SCIENCE FOUNDATION				
NEXT ASSEMBLY 2133, 920 D2		NAME FRONT PANEL - ANALOG PROCESSOR CHASSIS, 10 CM F.T.S.		REV FILE 1445, 1350, 922		
SCALE FULL		DESIGNED BY	DATE	APPROVED BY	DATE	DWG NO. 2133, 920 D6
PRINT 88/10		DRAWN BY	DATE	APPROVED BY	DATE	REV 3
		CHECKED BY	DATE	APPROVED BY	DATE	RELEASE DATE AUG 28 1975