



A TYPICAL PATCHING ARRANGEMENT

XTAL SELECTOR POSITION	XMTR. MULT. RATIO	XMTR. OUTPUT FREQ. SHIFT (DIAL SET.) CPS.	XFK FREQ. SHIFT
EXT	2	850	425
XTAL-1	3	850	283
XTAL-2	6	850	142
XTAL-3	3	850	283

NOT TO BE USED BY ANY PERSONS SEEING THIS DRAWING

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 THE TECHNICAL MATERIEL CORPORATION  
 MAMARONECK, NEW YORK

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
#	~	REDRAWN NO CHANGE	9-22-55	#	PB	HISE	AJJ
TOLERANCES		SCALE:					
DEC. DIM. ±		MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.					
FRAC. DIM. ±		REMOVE ALL BURRS AND SHARP EDGES					
ANGULAR DIM. ±							

1	XFK			
REQ. PER UNIT	MODEL	PROJECT NO.	ASSY. NO.	DATE
USED ON				

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
STOCK SIZE		FIGURE -3-1 MULTIPLICATION PRESET	
MATERIAL		XFK	
TYPE & TEMPER		PB 9-22-55	HISE
HEAT TREAT. SPEC.		DRAWN	AJJ
FINISH & SPEC. NO.		ELEC. DES. APP.	MECH. DES. APP.
			LD-133