

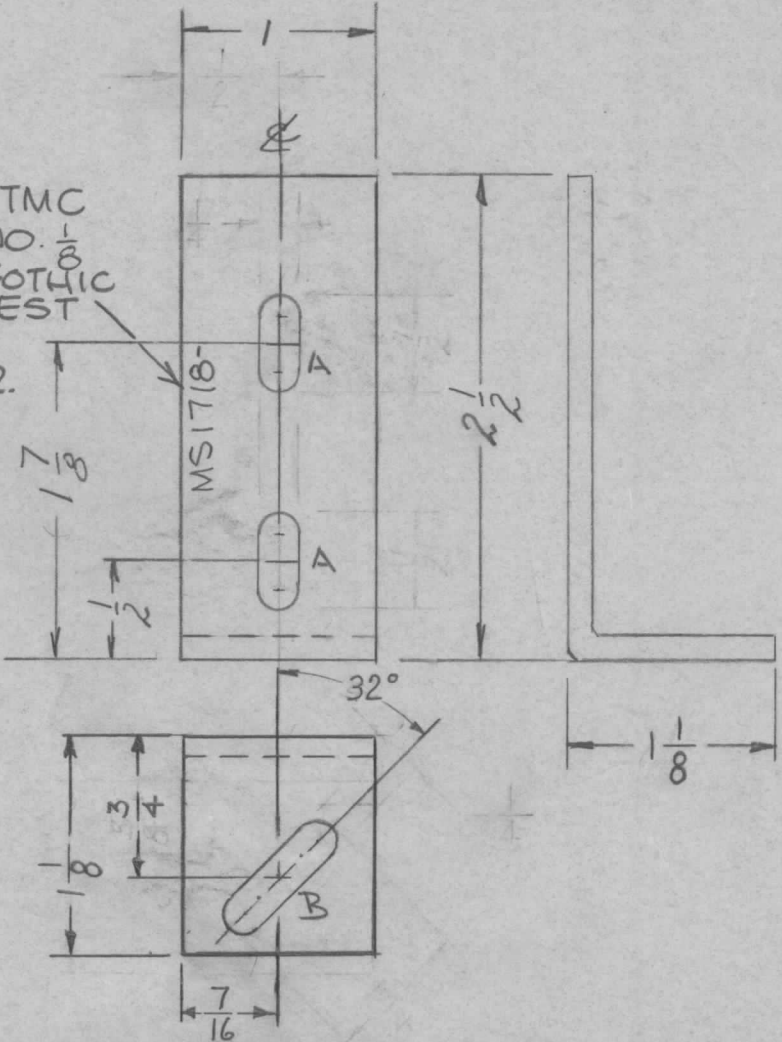
REQ. PER. UNIT	USED ON		
	MODEL	ASS'Y. NO.	DATE
2	RTS-2		4-16-59
2	RTX-2		4-28-59

MS1718 D

MS-1718-1 ~ Right Side (As Shown)

MS-1718-2 ~ Left Side (OPPOSITE HAND)

MARK TMC PART NO. $\frac{1}{8}$ HIGH GOTHIC W/LATEST REV. LETTER.



A - $\frac{1}{4} \times \frac{1}{2}$ SLOTS 2 REQ
 B - $\frac{5}{16} \times \frac{5}{8}$ SLOT 1 REQ

USE $\frac{1}{8}$ RADIUS FOR BEND

D		CHG'D $\frac{5}{8}$ TO $\frac{3}{4}$. "B" WAS $\frac{1}{4} \times \frac{3}{4}$ ADD TMC#	1.5.67	17607	RME		
C	3	32° WAS 45°	10-13-60	3190	file	file	file
	2	DIM. $\frac{1}{8}$ WAS 1"					
	1	DIMS. $\frac{1}{4}$ WERE $\frac{7}{32}$					
B	1	6404 IRIDITE WAS S101 CAUSTIC DIP	12-859	1001			EMN
A	1	MS 1718-1 Left Side } added MS 1718-2 Right Side }	5/18/59	1030	J.C.B.	file	file
ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES			SCALE: <i>cro</i>				
DEC. DIM. \pm			MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES				
FRAC. DIM. \pm $\frac{1}{64}$							
ANGULAR DIM. \pm 0.5°							

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
		$\frac{1}{8}$ THICK	BRACKET, UNIT SUPPORT	
		STOCK SIZE		
		ALUMINUM		
		MATERIAL		
		5052-H32		
		TYPE & TEMPER	DRAWN	CHECKED
		HEAT TREAT. SPEC.	FINAL APPROVAL	
		S404 YEL-IRIDITE		
		FINISH & SPEC. NO.	ELEC. DES. APP	MECH. DES. APP
			MS1718	D