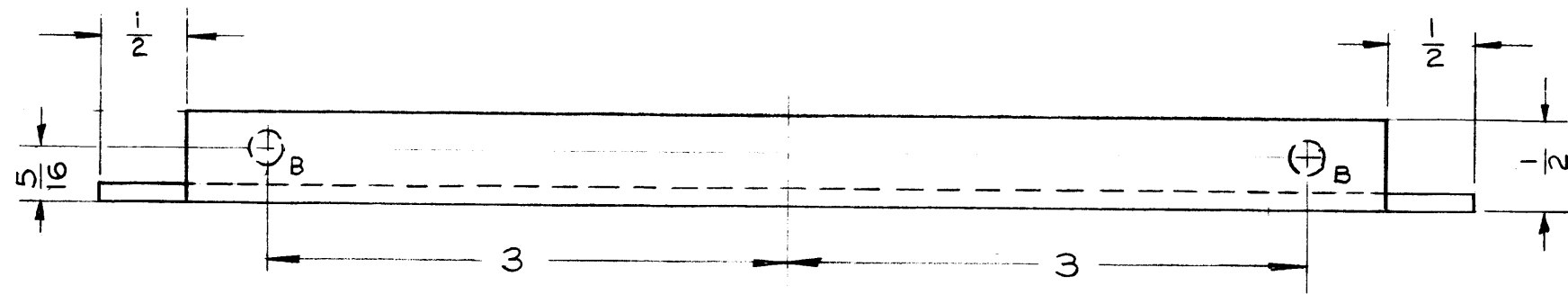
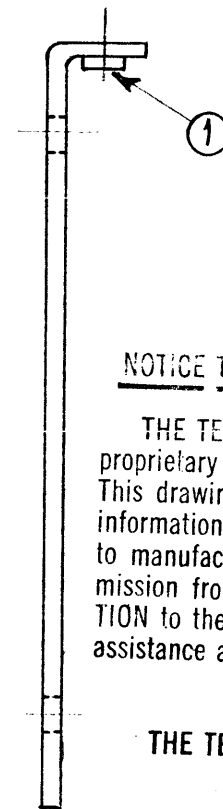
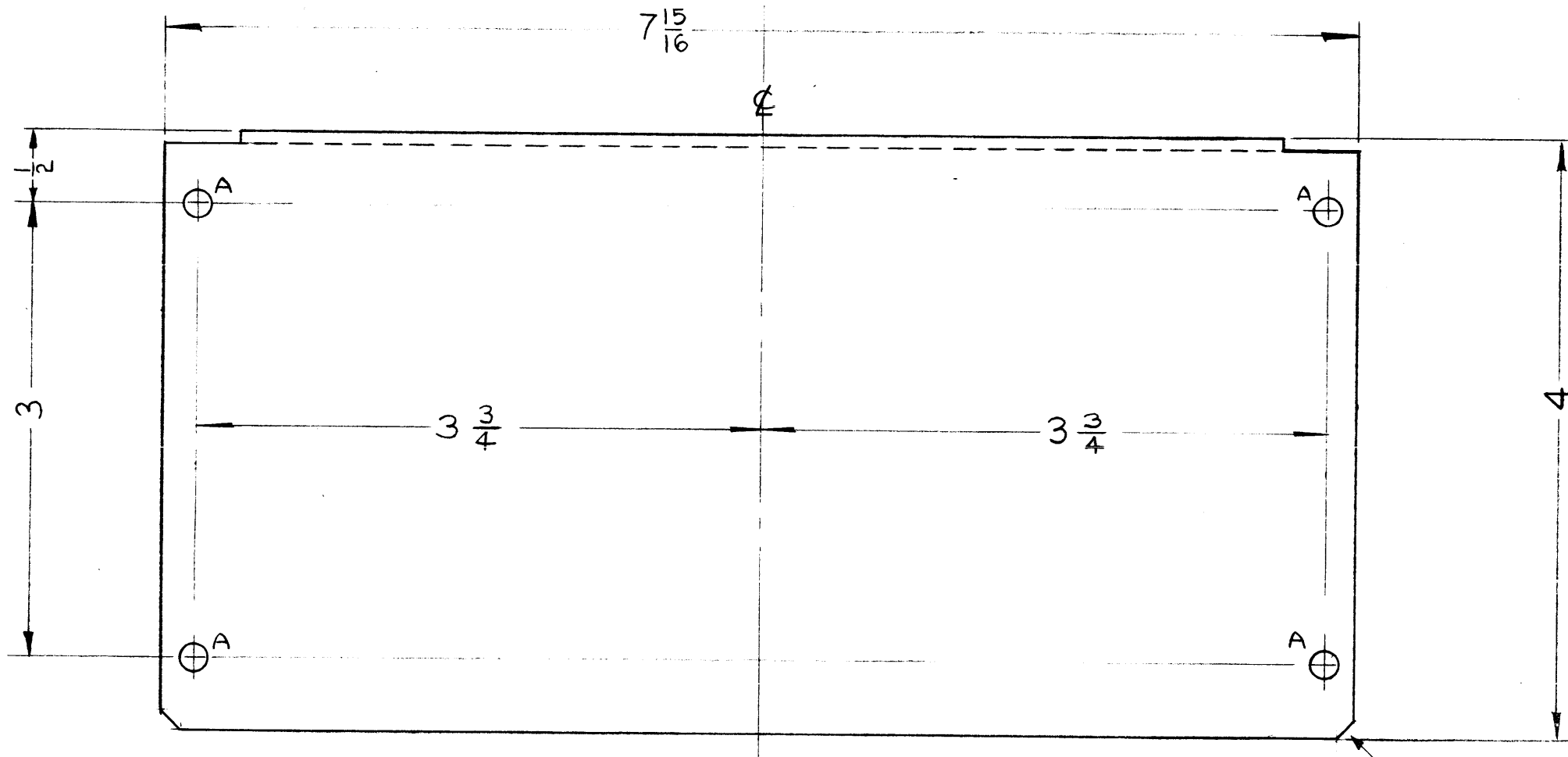


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A - $\frac{11}{64}$ (.171) D. 4 HOLES
 B - $\frac{191}{194}$ DIA (NT-129-632-3) 2 REQ



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 THE TECHNICAL MATERIEL CORPORATION
 MAMARONECK, NEW YORK

$\frac{1}{8} \times \frac{1}{8}$ NOTCH ON ALL CORNERS

A	1	NT-129-632-3 WAS NT-129-632-4	8-16-60	2804	RU	<i>JCP</i>	<i>JCP</i>
ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES		SCALE: FULL					
DEC. DIM. \pm		MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.					
FRAC. DIM. \pm		REMOVE ALL BURRS AND SHARP EDGES					
ANGULAR DIM. \pm							

1	DCP-1			1-20-60
REQ. PER UNIT	MODEL	PROJECT NO.	ASS'Y. NO.	DATE
USED ON				

2	1	NT-129-632-3	NUT SWAGE	
REQ. ITEM	PART NO.		DESCRIPTION	
.051 THK		THE TECHNICAL MATERIEL CORP.		
STOCK SIZE		MAMARONECK, NEW YORK		
ALUMINUM		TOP COVER		
MATERIAL		POWER CONTROL PANEL		
5052-H32				<i>AMB</i>
TYPE & TEMPER	HEAT TREAT. SPEC.	DRAWN	CHECKED	FINAL APPROVAL
S404 YEL. IRIDITE				
FINISH & SPEC. NO.		ELEC. DES. APP.	MECH. DES. APP.	
				MS-1966 A