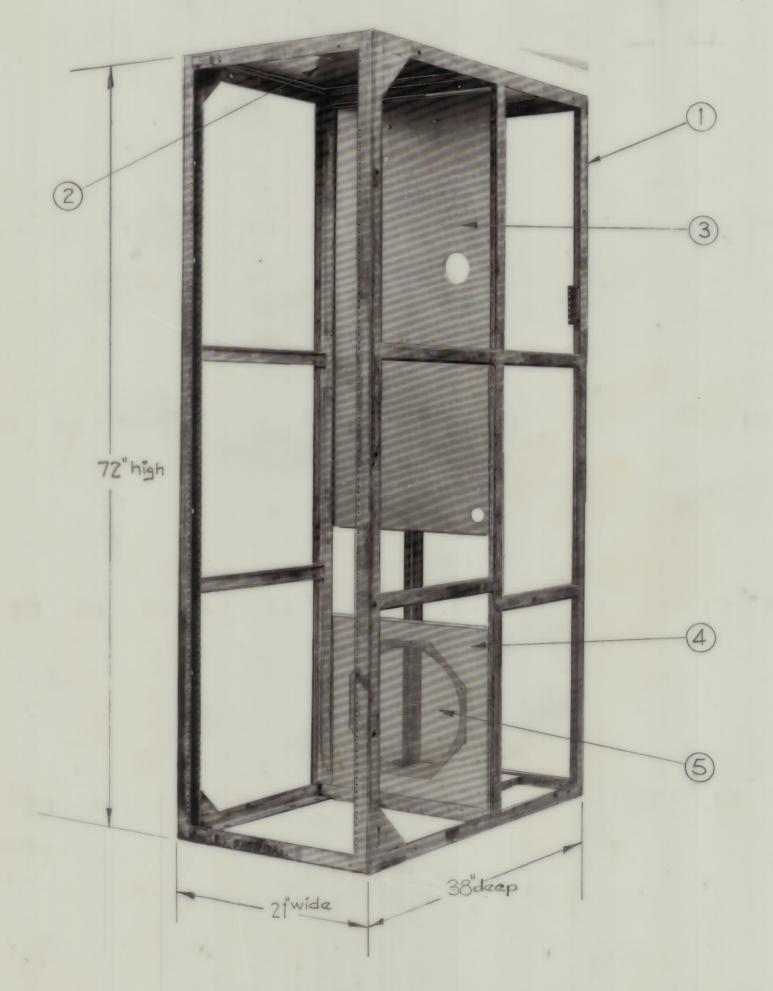
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.



GPT-IOK()1

PROJECT NO.

USED ON

MODEL

AX-180

ASSY. NO.

## NOTICE TO PERSONS RECEIVING THIS DRAWING

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Property of:

THE TECHNICAL MATERIEL CORPORATION MAMARONECK, NEW YORK

Material ~ Frame - Steel All other Aluminum

NOTE - Items shown to be Riveted to Item 1 (Frame) by Frame Mfg.

	X	6	Rivets		As Required by MFg.			
	1	5	MS- 1755		Sheet, Perforated			
	1	4	MS-1833		Center Shields Bottom			
D-653 -	1	3	MS-1832		Center Shield, Top			
D-551 -	1	2	M5-1604		Shield, Top			
	1 1 MS-			455	Aux. Frame Structure			
	REQ.	ITEM	PART NO.		DESCRIPTION			SYMBOL
					THE TECHNICAL MATERIEL CORP.  MAMARONECK, NEW YORK			
	STOCK SIZE							
					AUX. FRAME, SUB-ASSY.			
		MATERIAL WEIGHT PER PC.						
					D&ma2-12-59			
		TY	PE & TEM	PER	DRAWN	ELEC. DES. APP.	MECH. DE	S. APP.
					Alde	· All		
7-12-59	HEAT TREAT. SPEC.			SPEC.	CHECKED	FINAL APPROVAL		
DATE		FIN	ISH & SPE	C. NO.	AX-181			
	FINISH & SPEC. NO.							

ISSUE ITEM DATE CH. NO. DRAFTS CHECKER ENG. APP. CHANGED FROM TOLERANCES SCALE: DEC. DIM. ± DRILL, PUNCH, COMMERCIAL STOCK FRAC. DIM. ± SIZES AND MANUFACTURERS OTHERS ANGULAR DIM. ± TOLERANCES ARE NOT INCLUDED.