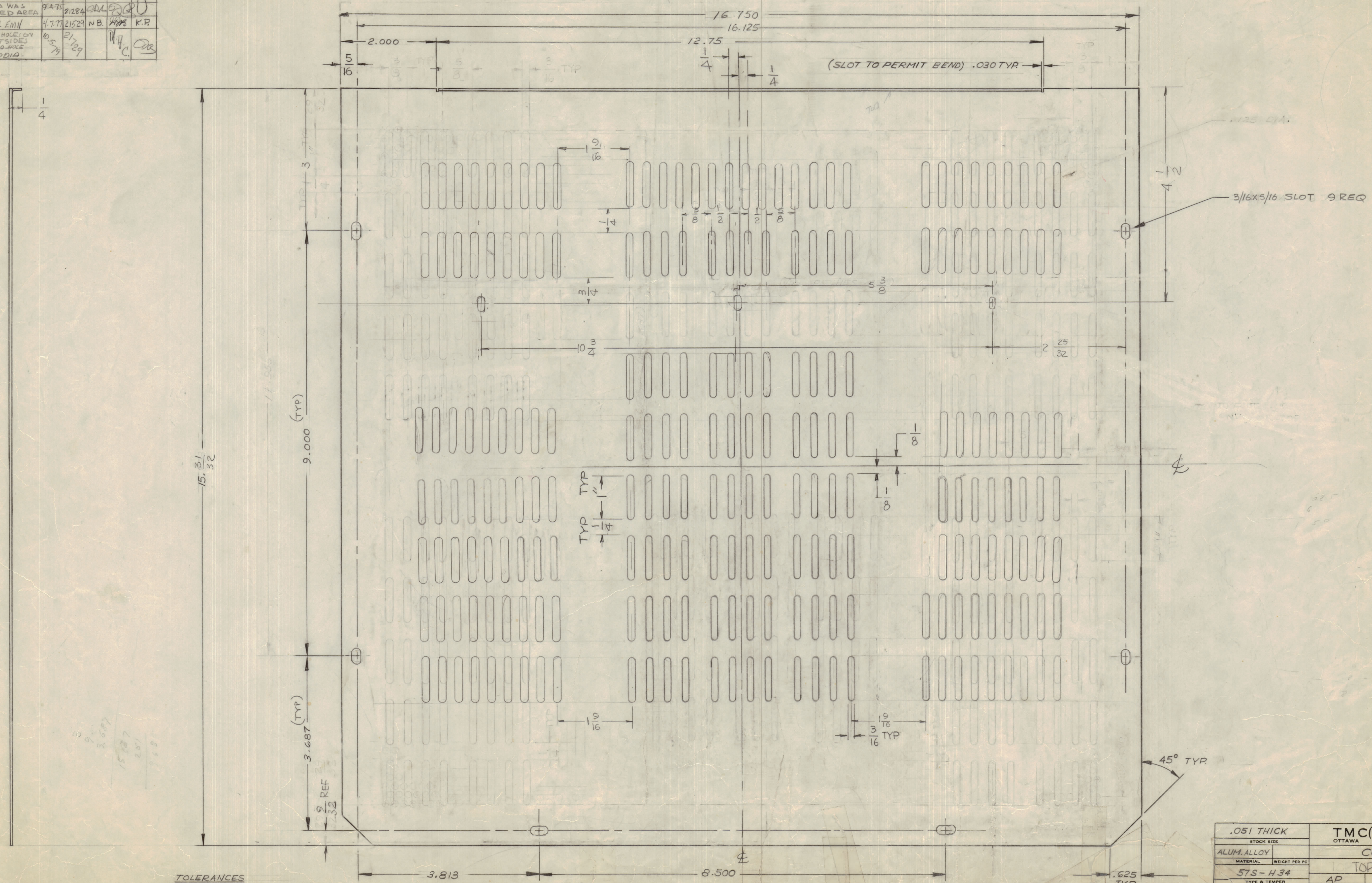


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.				
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.				
ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.
0		REL. TO PROD.	APR 7, 69	
A		SLOTS AREA WAS PERFORATED AREA	9-2-73	21284
B		REVISED PER EMN	4-7-77	21529
C		ROUND SLOTS HOLE LON LEFT & RIGHT SIDES DELETED. DIA. HOLE 3/16 WAS .250 DIA.	10-5-79	21729

D	DIM 11.953 DELETED, DIM 1/2 WAS 3/8	5-14-80	21803	RU
E	6 slots were 3/16 DIA. DIM 3/16 WAS 1/4			
F	DIM 15 31/32 WAS 15.859	2-14-99		COL
G	TWO SLOT HOLES ADD	11-1-99		COL
	FOUR ROW SLOT ADD ON TOP COVER	11-5-99		COL

MS 10945

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
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TOLERANCES
± .015 UNLESS
OTHERWISE SPECIFIED

TOLERANCES UNLESS OTHERWISE SPECIFIED		SCALE: 1:1
ALL DEC. DIM ±	---X---.05---	DRILL, BUNCH, COMMERCIAL STOCK
OTHERS FRAC. DIM ±	---XX---.01---	SIZES AND MANUFACTURERS
ANGULAR DIM ± 0° 30'	---XXX---.006---	TOLERANCES ARE NOT INCLUDED

AMC-32A	074/69	FEB 4/69
MODEL	PROJECT NO.	DATE
ASS'Y. NO.	DATE	

.051 THICK		STOCK SIZE		TMC (Canada) LIMITED	
ALUM. ALLOY		WEIGHT PER PC		OTTAWA ONTARIO	
MATERIAL		TYPE & TEMPER		COVER	
57S-H34				TOP & BOTTOM	
DRAWN		ELEC. DES. APP.		MECH. DES. APP.	
CHECKED		FINAL APPROVAL		MS 10945	