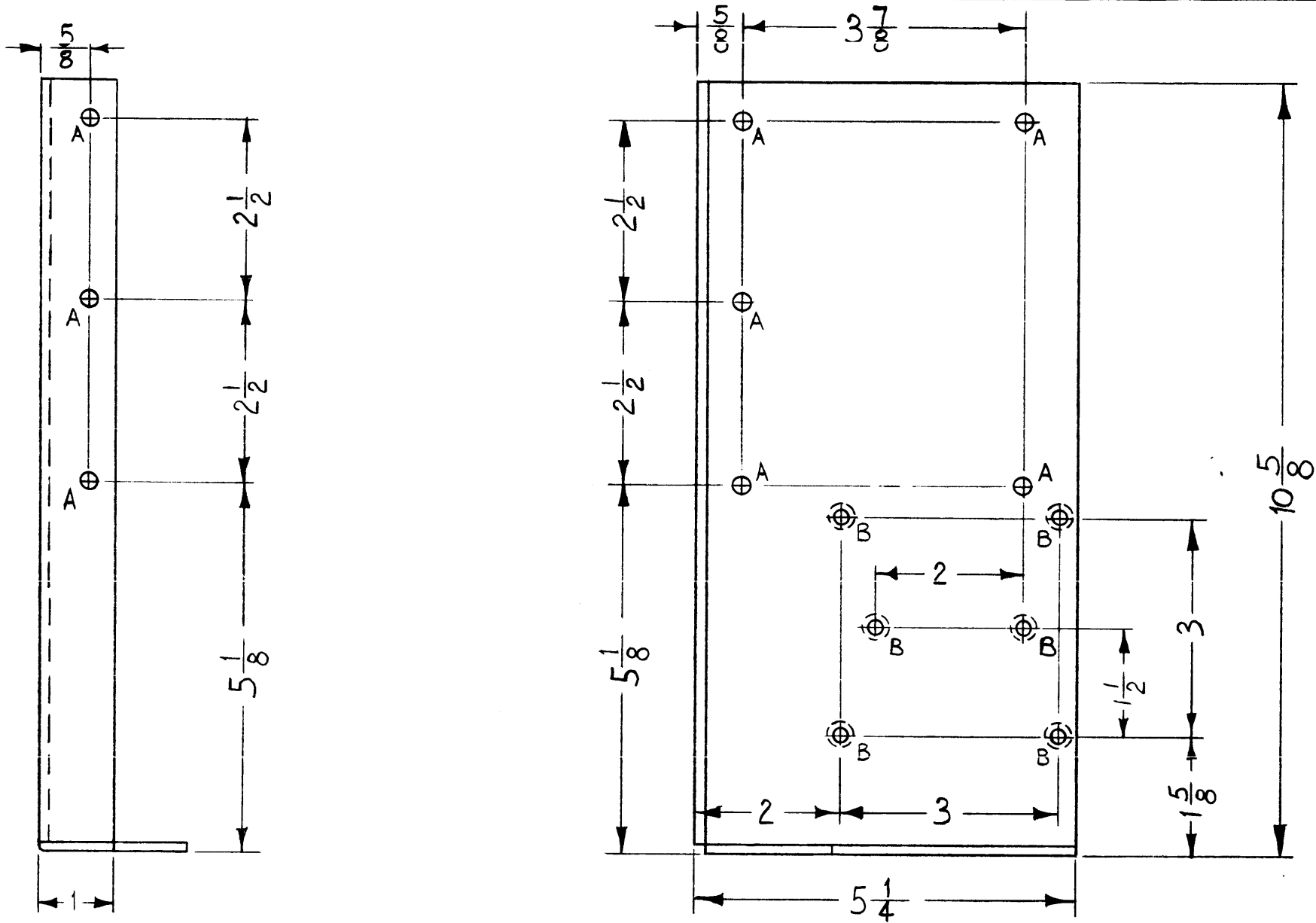


MS-2109 A



A ~ $\frac{13}{64}$ DIA. 10 REQ
 B ~ DR. & C'SINK FOR 8-32 F.H.S. 6 "
 C ~ $\frac{11}{16}$ DIA. 1 "

ALL PARTS RECEIVING THIS DRAWING
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 information only and may not be reproduced or used
 to manufacture anything shown hereon without per-
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 TION to the user. This drawing is loaned for mutual
 assistance and is subject to recall at any time.

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 MAMARONECK, NEW YORK

USE MATERIAL THICKNESS FOR MAX. RADIUS ON ALL
 BENDS UNLESS OTHERWISE SPECIFIED.

REF: LD-810(2)

A	REVISED & REDRAWN	12-19-60	3736	M.H.F.	J.W.	D.D.
SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
UNLESS OTHERWISE SPECIFIED:		SCALE: 2:1 DO NOT SCALE				
DIMENSIONS ARE IN INCHES		MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.				
TOLERANCES ON FRACTIONS $\pm 1/64$ DECIMALS $\pm .005$ ANGLES $\pm 1/2^\circ$		REMOVE ALL BURRS AND SHARP EDGES				

1	AT-101	GPT-40K	12-19-60
REQ. PER UNIT	MODEL	SECTION	ASS'Y. NO.
	USED ON		

REQ.	ITEM	PART NO.	DESCRIPTION		SYMBOL
		1/8	THE TECHNICAL MATERIEL CORP.		
			MAMARONECK, NEW YORK		
		ALUMINUM	BRACKET, CAPACITOR		
		5052-H32	M.H.F.	J. Bielle	
			DRAWN	CHECKER	FINAL APPROVAL
		3404 YELL. IRIDITE			MS-2109
			ELEC. DES. APP.	MECH. DES. APP.	A