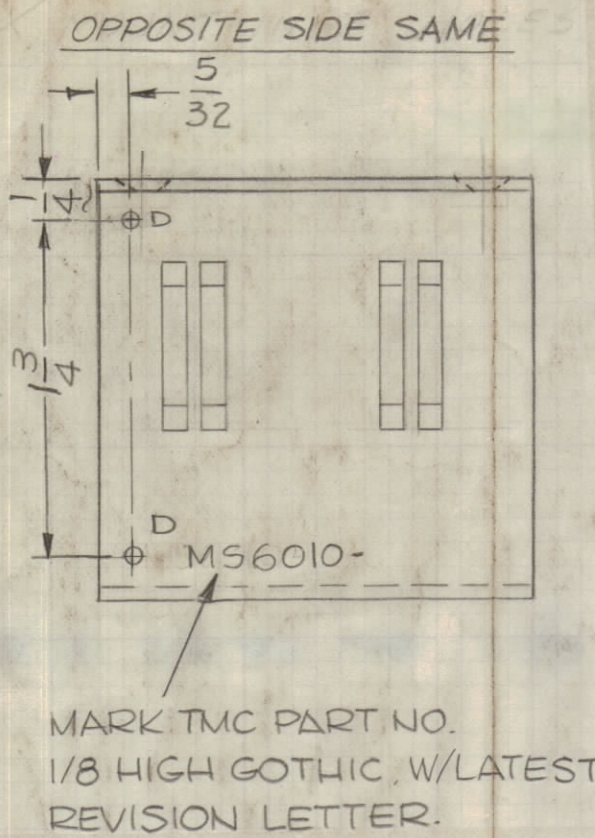
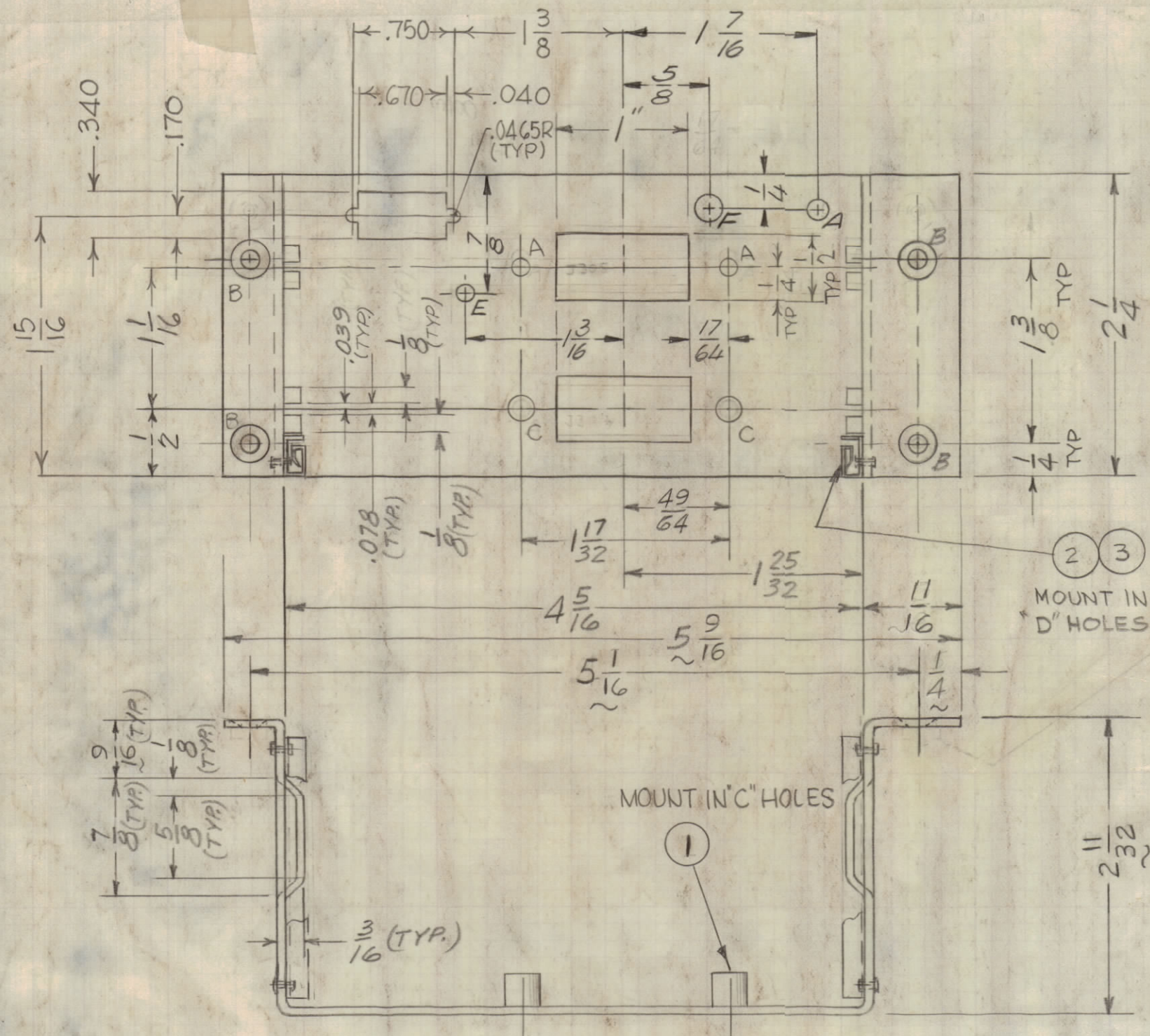


REVISIONS

SYM	ZONE	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
X		EXPERIMENTAL RELEASE	10/31/66	X	RME	JC	
X1		② 1/2" CUTOUTS WERE 3/8, ② "C" HOLES WERE "A" HOLES, ON "B" HOLES 1 3/8 DIM WAS 1 3/4, 4 15/16 DIM WAS 5, 5 3/8 DIM WAS 5 1/2, 5 5/8 WAS 3/4, 1 WAS 5/16. ADD CONNECTOR CUTOUT, ADD -4 TO ITEM #1	12/1/66	VM	JC		
X2		RELOCATED TOP CUTOUT @ 1/16 LOC. DIM FOR GUIDES	1-5-67		Ja		
X3		DIA. "B" HOLE WAS .191-.194. DIMS. 9/16 WAS 7/16 # 2 11/32 WAS 2 3/16	1-5-67		GDL		
X4		DIM 5 9/16 WAS 5 3/8, DIM 5 1/16 WAS 4 15/16 ITEMS 2 & 3 ADDED. "D" HOLES ADDED	1-20-67	X4	GDL		
X5		1 1/16 DIM. WAS 5/8	5-1-67	X5	GDL		
Ø		ORIGINAL RELEASE FOR PRODUCTION	6-27-67	Ø	RG		
A		MOD. HFSR-4 DELE. MOD MMX-() ADDED	10/29/67	C.C.	Enf		OP
B		1EA "A", "E" & "F" HOLE ADD.	11/5/69	19630	K.H.	M.D.	OP



UNLESS OTHERWISE SPECIFIED:

1. USE MATERIAL THICKNESS FOR MAXIMUM RADIUS ON ALL BENDS
2. ALL ANGULAR BENDS 90 DEGREES
3. REMOVE ALL BURRS AND SHARP EDGES
4. MOUNT IT. 1, 2, 3 AFTER FINISHING

HOLE	DESCRIPTION	REQ.
A	9/64 DIA	3
B	.147 DIA. ± .005 82° TO .284 DIA. FACE	4
C	.185-.189 DIA	2
D	.067 DIA	4
E	7/64 DIA	1
F	3/16 DIA	1

QTY. REQ.	MODEL USED ON	ASSY. NO.
1	MMX-()	BMA151
1	VOX-7	BMA151
1	MMX-1	BMA151

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.

REF: LD 2202

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
 TOLERANCES ON FRACTIONS DECIMALS ANGLES
 ± 1/64 ± .005 ± 1/2°

MATERIAL .063 THK ALUMINUM 5052 - H32

FINISH S404 YELLOW IRIDITE

QTY REQ	ITEM	PART NO.	DESCRIPTION	SYMBOL
2	3	CU 157-2	RET, PC BD	D
4	2	EY100-5	EYELET, MTL	D
2	1	TE164-1	STANDOFF, RIVET TYPE	C

O. POSE
 BILL OF MATERIAL REF. SK3213-MS56

FINAL APPROVAL *[Signature]* DATE 6/20/67
 MECH. DES. *[Signature]* DATE 6/26/67
 ELECT. DES. DATE

CHECKED *[Signature]* DATE 6-22-67
 DRAWN RME DATE 10/31/66

THE TECHNICAL MATERIEL CORP.
 MAMARONECK, NEW YORK

BRACKET, MOUNTING, PC CARD

CODE 82679 SIZE C DWG. NO. MS6010 ISSUE B

SCALE 1:1 SHEET 1 OF

S401-451