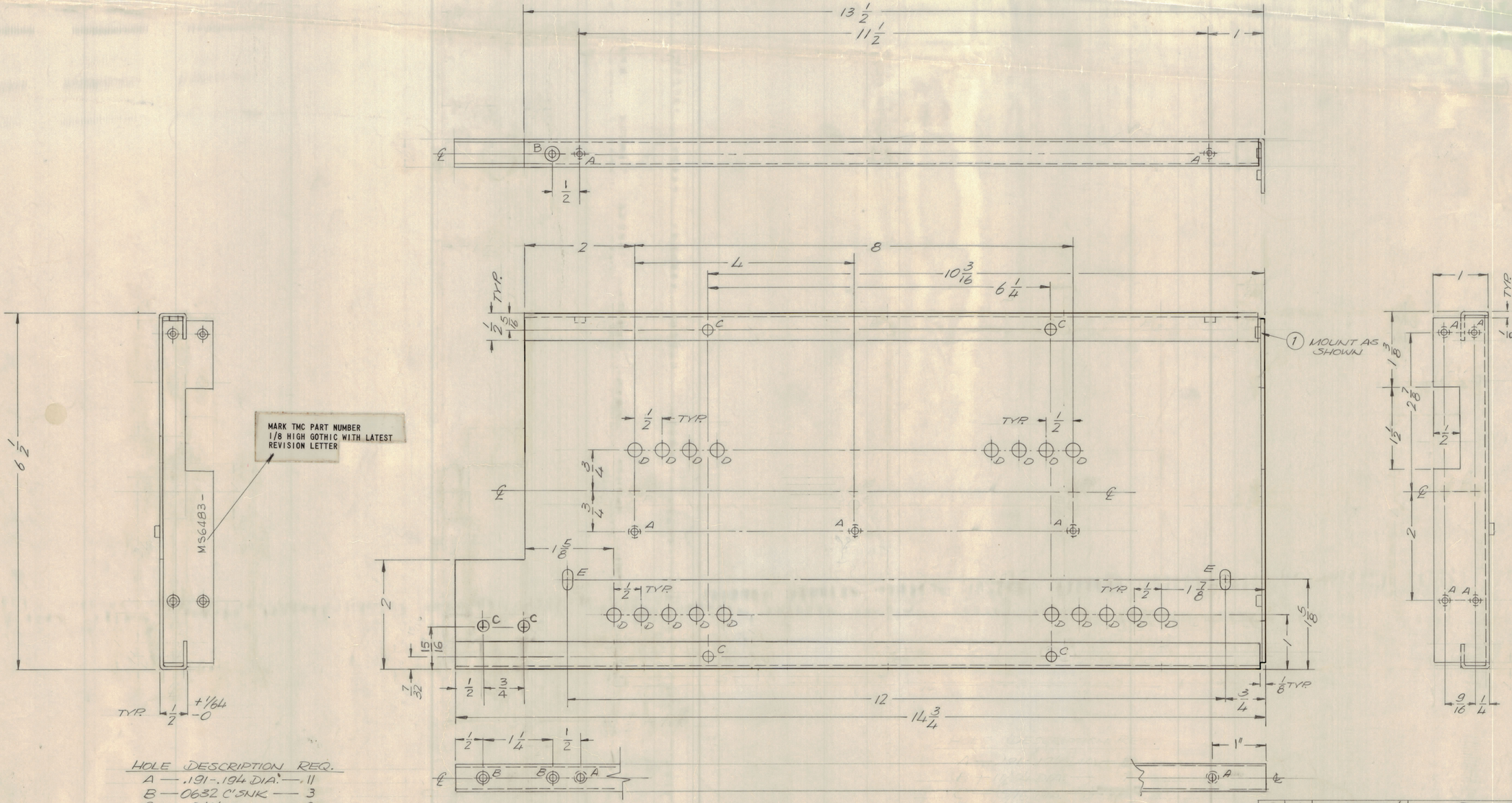
REVISIONS							
E.M.N.NO	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
	GE			X		10/19/73	
				X1	DISTANCE BTWN C HLS WAS 6½ EXTND CUTOT	7/9/13	
				X2	② C Holes Added	9-10-74	
				X3	ONE "B" HOLE & TWO ½" HOLES ADDED	7-3-75	
			B-6	X4	DIM 15/16 ON TWO "C" HOLES WAS 3/4	9-10-76	
	G.E.			Ø	ORIGINAL RELEASE FOR PRODUCTION	1-26-77	*



HOLE DESCRIPTION REQ.

A — .191-.194 DIA. — 11
B — 0632 C'SNK — 3
C — 13/64 DIA. — 2
D — 1/4 DIA — 18
E — 11/64 x 11/32 SLT. — 2

REF LD3017

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
11	1	NT1290632-4	NUT ROUND	A

LIST OF MATERIAL

F.B.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

TOLERANCES ON
DECIMALS .X ± .05, .XX ± .01, .XXX ± .005
FRACTIONS ± 1/64
ANGLES ± 0° 30'

MATERIAL .064 ALUM 5052 H32

FINISH S1404 YEL. IRIDITE

FINAL APPROVAL	DATE
	11/27/74
MECH. DES.	DATE
ELECT. DES.	DATE
CHECKED	DATE
DRAWN GE	DATE 4-2-73

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

CHASSIS, LEFT SIDE MTG. PLATE

SIZE	CODE IDENT NO.	DWG NO.	ISSUE
D	82679	MS 6483	Ø

SCALE 1:1 SHEET OF

1	GPR110	BMA515
QTY / UNIT	MODEL USED ON	ASS'Y NO.

APPLICATION

CODE

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 INSERTS AFTER FINISHING.

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MS6483 Ø

RUHING 40-22