

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

UNLESS OTHERWISE SPECIFIED:

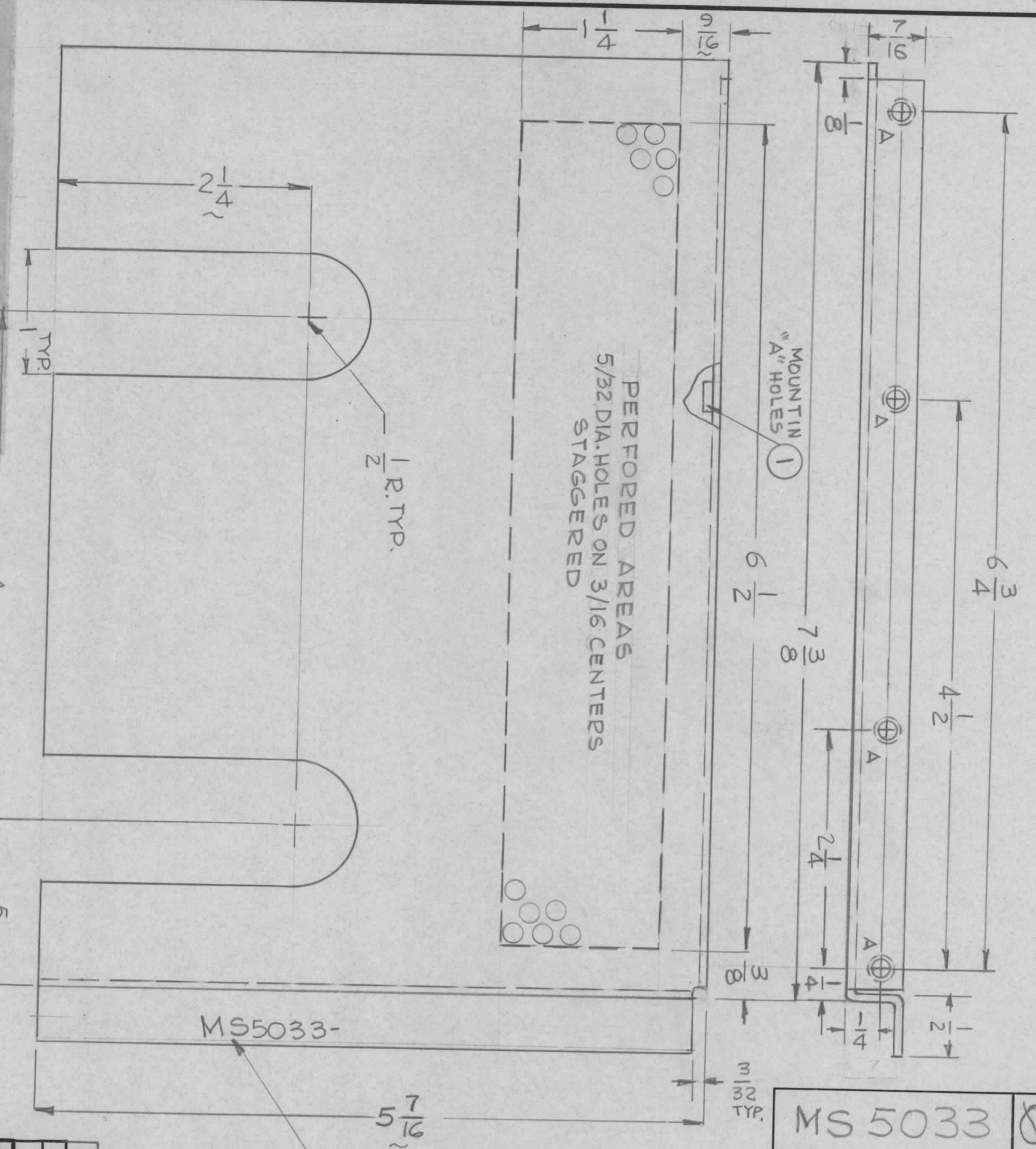
NOTES

QTY./UNIT	1	TLAA-2.5K	ASSY. NO.	A5491
SCALE	1:1	MODEL USED ON	CODE	A

THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	DECIMALS	TOLERANCES	FRACTIONS	ANGLES
	X ± .05 .XX ± .01 .XXX ± .005		± 1/64 ANGLES	± 0° 30'

REV. LTR.



MS 5033

SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
X	EXP. RELEASE	8-10-66		C.D.L		
X1	2-1/4 SLOT DIM. WAS 2"	10-7-66	X1			
X2	9/16 WAS 3/8, 5-7/16 WAS 5-1/4	10-18-66	X2			
Ø	ORIGINAL RELEASE FOR PRODUCTION	11.11.66				

REVISIONS

HOLE -  
A - .164 - .161 DIA 4REQ.

MARK TMC PART NO.  
1/8 HIGH GOTHIC WITH  
LATEST REV. LETTER

4	1	NT129-440-4	NUT, PLAIN SPLINE	
F. BUDETTI				
MATERIAL PERFORATED 5052-H32				
FINISH 5404 YEL. IRIDITE				
LIST OF MATERIAL			DESCRIPTION	SYMBOL
THE TECHNICAL MATERIEL CORP.				
MAMARONECK, NEW YORK				
SHIELD, ELECTRICAL				
DRAWN	CHECKED	ELECT. DES.	MECH. DES.	DATE
G.D.L				8-10-66
DATE	DATE	DATE	DATE	DATE
				11-9-66
FINAL APPROVAL	DATE	DATE	DATE	DATE
				11/10/66
MS 5033				