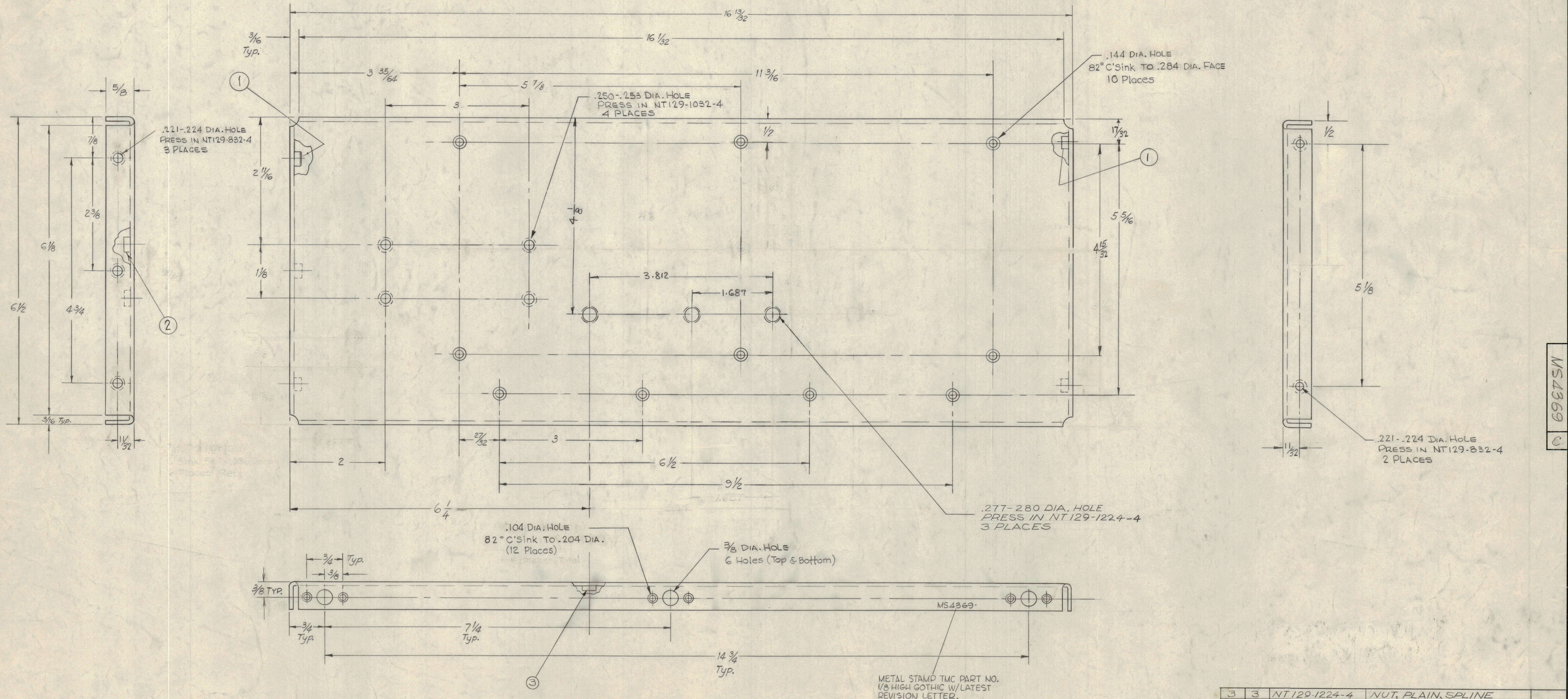


ZONE		SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
*	X1		36 HOLES REV. 9 UPDATED: 3/8 WAS 19/32; MAT'L WAS 5005-H32 ALUM. 3/16 (ON) THE; TITLE WAS 1ST. SIDE CHANNEL	4-26-5	X1	HLA		
	X2		ADD. 17 2" .144 DIA. HOLE, 10 PLACES WAS 15 PLACES 221-.224 D. WAS 5/32; .250-.253 D. WAS 3/16 D.	4-27-5	X2	HLA		
	Q		ORIGINAL RELEASE FOR PRODUCTION	7-28-44	Q	RME		
	A		REV. 9 UPDATED	226-49	19294	GE	J.D.	GE
	B		DELE. 4 1/2 DIA. TO .277 HOLES	3/1/71	20261	GE	W	GE
	C		DELE CENTER HL & LOC. DIM. ON RIGHT SD. VIEW	1-27-78	20971	GE	G	EP



UNLESS OTHERWISE SPECIFIED:

- USE MATERIAL THICKNESS FOR MAXIMUM RADIUS ON ALL BENDS
- ALL ANGULAR BENDS 90 DEGREES
- REMOVE ALL BURRS AND SHARP EDGES
- MOUNT INSERTS AFTER FINISHING

DO NOT SCALE DRAWING.

NOTES

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
3	3	NT129-1224-4	NUT, PLAIN, SPLINE	
4	2	NT129-1032-4	NUT, PLAIN, SWAGE	
5	1	NT129-832-4	NUT, PLAIN, SWAGE	

LIST OF MATERIAL FORMERLY 5013-7

MATERIAL	.080 THK. SHK 5052-H32 ALUM.	THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
FINISH	S404-IRIDITE	TITLE: PLATE, SIDE, RIGHT	

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	DRAWN	DATE	FINAL APPROVAL	DATE
DECIMALS ± .05	12/29/64			
FRACTIONS ± 1/64	12/29/64			
ANGLES ± 0° 30'	12/29/64			
TOLERANCES	ELECT. DES. DATE		MS 4369	
	MECH. DES. DATE		C	

1	CMR-4	
1	CMR-1	
SCALE	MODEL USED ON	ASS'Y. NO.
1:1		
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MS4369

MS 4369 C