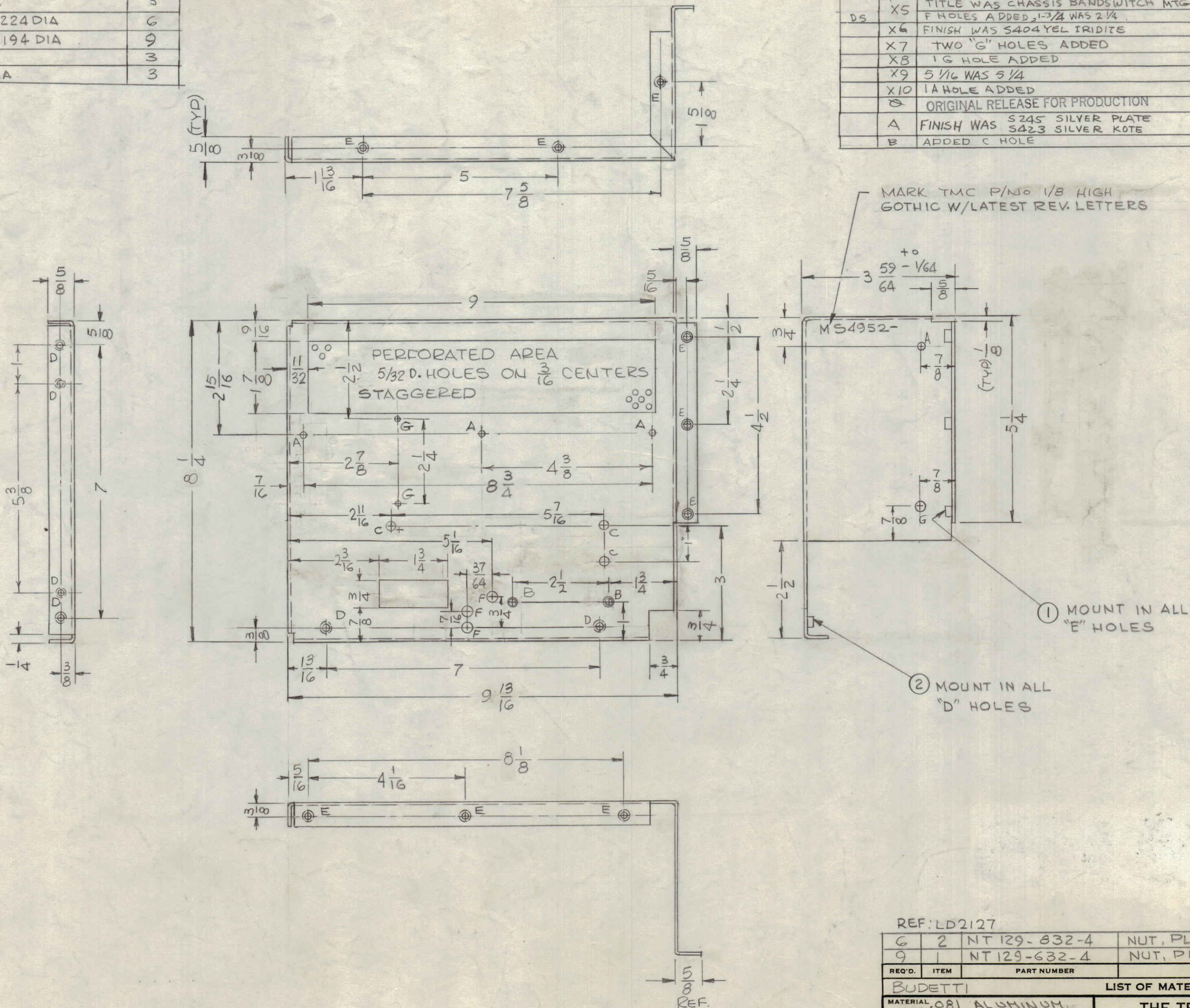


HOLE	DESCRIPTION	REQ.
A	11/64 DIA.	4
B	.120 D. CSK 82° TO .230 DIA	2
C	13/64 DIA.	3
D	.221 - .224 DIA	6
E	.191 - .194 DIA	9
F	9/32 DIA.	3
G	1/8 DIA.	3

REVISIONS						
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD
	X1	DIM CLARIFIED	6.6.66	-	WFD	
	X2	DEDUCTED 3/16 FROM FRONT OF PANEL; CHGD. DIMS. TO CONFORM, 2 3/8 DIM WAS 2 3/4, ADD 2 DIMS	6/4/66	X2	HLA	SCB
	X3	"C" HOLE RELOCATED, "C" HOLE WAS 3/8 DIA.	7-6-66	-	Jc	SCB
	X4	CUTOUT & F HOLES ADDED 2A, ONE 5/8 HOLES DELETED	7-18-66	V4	WFD	
DS	X5	TITLE WAS CHASSIS BANDSWITCH MTG F HOLES ADDED, 1-3/4 WAS 2 1/4	8-2-66	X5	WFD	
	X6	FINISH WAS S404 YEL IRIDITE	8-5-66	X6	WFD	
	X7	TWO "G" HOLES ADDED	8-11-66	X7	CDL	SCB
	X8	1 G HOLE ADDED	8-26-66	X8	WFD	
	X9	5 1/16 WAS 5/4	9-19-66	X9	WFD	
	X10	1 A HOLE ADDED	10-31-66	X10	WFD	
	Ø	ORIGINAL RELEASE FOR PRODUCTION	11.11.66	-	WFD	
	A	FINISH WAS S245 SILVER PLATE	4.24.68	18893	HLA	FB
	B	ADDED C HOLE	5/28/69	19560	KD	FB



REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
6	2	NT 129-832-4	NUT, PLAIN SPLINE	D
9	1	NT 129-632-4	NUT, PLAIN SPLINE	E

BUDETTI LIST OF MATERIAL		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
MATERIAL	.081 ALUMINUM PERFORATED (5052-H32)	TITLE	CHASSIS, 2ND AMPL.
FINISH	S404 YEL IDIRITE	DRAWN	G.D.L.
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		CHECKED	SCB
DECIMALS	X ± .05 .XX ± .01 .XXX ± .005	ELECT. DES.	da
FRACTIONS	± 1/64 ANGLES ± 0° 30'	MECH. DES.	WFD
SCALE	1:2	DATE	11/9/66
MODEL USED ON	TLAA-2.5K	DATE	11/10/66
ASS'Y. NO.	A5498	DATE	11/10/66
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.		DATE	11/9/66
NOTES		DATE	11/9/66
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		DATE	11/10/66

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