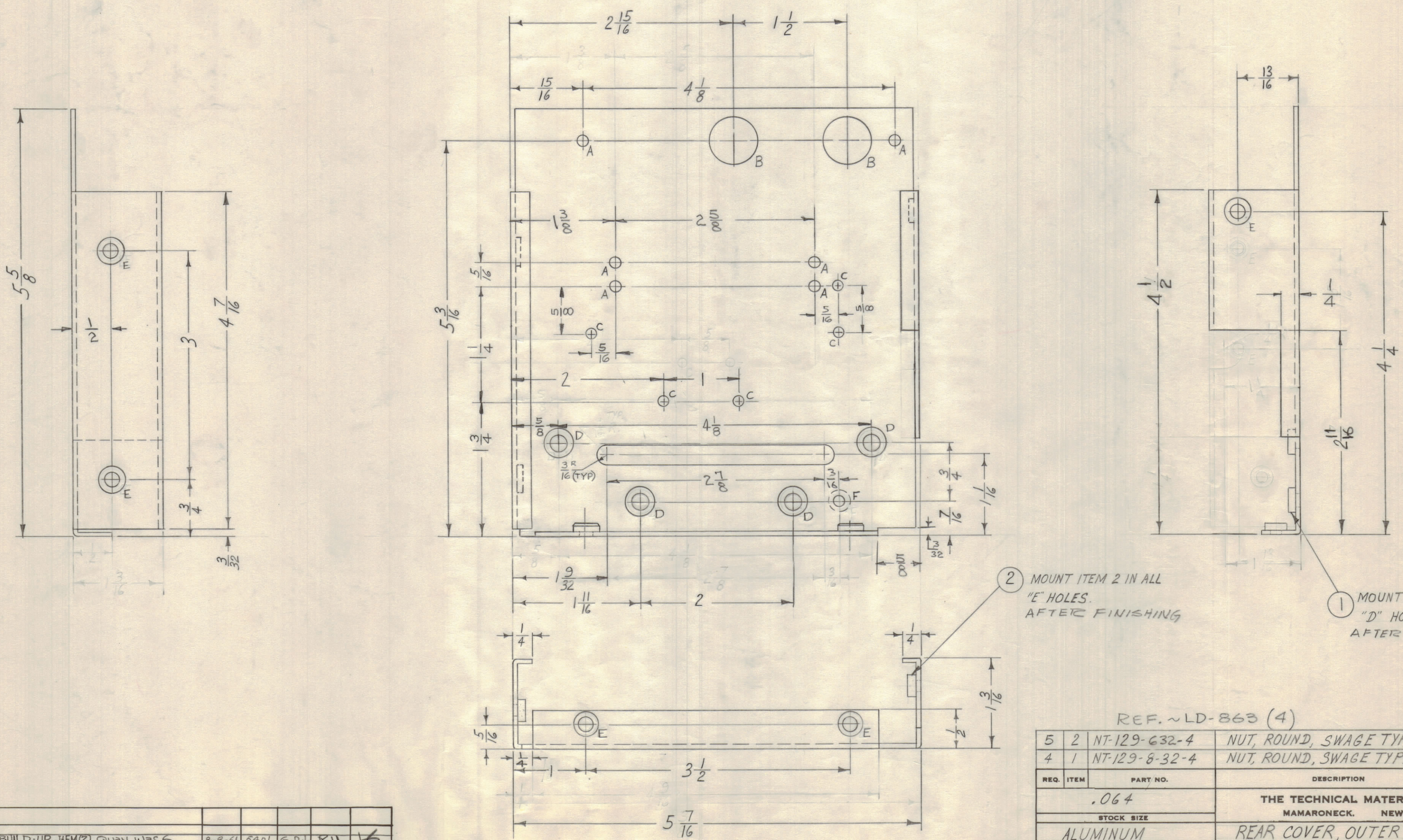


- A - $\frac{9}{64}$ DIA. 6 REQ.
- B - $\frac{5}{8}$ DIA. 2 "
- C - $\frac{7}{64}$ DIA. 5 "
- D - .221-.224 D. (FOR NT-129-832-4) 4 "
- E - .191-.194 D. (FOR NT-129-632-4) 5 "
- F - DR. & C'SINK FOR 6-32 1 "

NOTE:
USE MATERIAL THICKNESS FOR MAX. RADIUS ON ALL
BENDS, UNLESS OTHERWISE SPECIFIED.



② MOUNT ITEM 2 IN ALL "E" HOLES. AFTER FINISHING

① MOUNT ITEM 1, IN ALL "D" HOLES. AFTER FINISHING

REF. ~LD-863 (4)

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL	
5	2	NT-129-632-4	NUT, ROUND, SWAGE TYPE	E
4	1	NT-129-8-32-4	NUT, ROUND, SWAGE TYPE	D
.064				
STOCK SIZE				
ALUMINUM		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK		
MATERIAL				
5052-H32		REAR COVER, OUTER SHELL		
TYPE & TEMPER				
DRAWN		ELEC. DES. APP.		
CHECKED		MECH. DES. APP.		
HEAT TREAT. SPEC.				
S404 YELL IRIDITE		FINAL APPROVAL		
FINISH & SPEC. NO.				
		MS-2414		
		C		

ISSUE	ZONE	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
C	B3	ON BUILD-UP HEM(2) QUAN WAS 6	8-8-61	5401	G.D.L.	RU	LG
B	D1	1/4 R Notch deleted, replaced by Large cutout (Right Side View)	12/9/60	3673	DM	RU	LG
A	D1	3/16 R WAS 1/8 R	11-18-60	3498	RU	RU	LG
A	D1	(2) C Holes relocated, (3) C Holes Added					

SCALE: FULL

DEC. DIM. \pm
FRAC. DIM. \pm $\frac{1}{64}$
ANGULAR DIM. \pm

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

REQ PER UNIT	MODEL	SECTION	ASSY. NO.	DATE
1	CHG-1	OVEN		9-16-60