



- A $\sqrt{\frac{11}{64} \times \frac{11}{32}}$ SLOTS 2 REQ.
- B $\sqrt{\frac{.191}{64}}$ DIA. HOLES 4 REQ.
(FOR NT-129-632-4)
- C $\sqrt{\frac{3}{8}}$ DIA. HOLES 2 REQ.
- D - $\frac{1}{4}$ DIA. 3 REQ.
- F - $\frac{1}{8}$ DIA. 3 REQ.
- G - $\frac{9}{16}$ DIA. 2 REQ.

MOUNTED IN "B" HOLES AS SHOWN AFTER FINISHING

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

REF: LD-867(4)

D	C1 "A" SLOT ROTATED 90°						
	F5.2 (2) $\frac{9}{32}$ R. SLOTS ADDED						
	F5.3 (1) "C" & (2) "G" $\frac{9}{16}$ D. HOLES DELETED						
	F5 (1) $\frac{1}{2}$ " LIP REVERSED						
	F5 (1) "F" HOLE ADDED	3-10-61	4354	W.A.F.	JCS	JCS	
C	C4 $\frac{3}{16} \times \frac{5}{16}$ Notch Added	$\frac{1}{4}$	38	Ru	JCS	JCS	
	F5 Dim $\frac{3}{8}$ was $\frac{1}{8}$ Dim $\frac{1}{2}$ was 1	$\frac{1}{4}$	61				
B	D2 CHANGED "RADIUS" $\frac{9}{32}$ R. FROM $\frac{3}{16}$ R.	$\frac{1}{4}$	60		JCS	JCS	
	F5 CHANGED (1) "D" HOLES TO (2) "F" HOLES	$\frac{1}{4}$	60		JCS	JCS	
A	G5 CHANGED (2) "A" HOLES TO (2) "F" HOLES	$\frac{1}{4}$	60		JCS	JCS	
	A (1) "D, F, E, HOLE & DIM $\frac{1}{2}$ ADDED	11-3-60	3377		JCS	JCS	
ISSUE ZONE		DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES		SCALE: FULL Do Not SCALE					
DEC. DIM. \pm		MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.					
FRAC. DIM. \pm 1/64		REMOVE ALL BURRS AND SHARP EDGES					
ANGULAR DIM. \pm							

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

DECIMALS	FRACTIONS
.X \pm .05	\pm 1/64
.XX \pm .01	ANGLES
.XXX \pm .005	\pm 0° 30'

OUT HERE GUARANTEED 2-48

1	CHG - 1			9-28-60
REQ PER UNIT	MODEL	SECTION	ASS'Y. NO.	DATE

5	1	NT-129-632-4	NUT, ROUND, SWAGE, TYPE
REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
	.064	THE TECHNICAL MATERIEL CORP.	
	STOCK SIZE	MAMARONECK, NEW YORK	
	ALUMINUM	REAR SWITCH MTG.	
	MATERIAL	BRACKET	
	5052-H32		
	TYPE & TEMPER		
	HEAT TREAT. SPEC.		
	5-404 YELLOW IRIDITE		
	FINISH & SPEC. NO.		
		DRAWN	ELEC. DES. APP.
		CHECKED	FINAL APPROVAL
			MS-2440 D