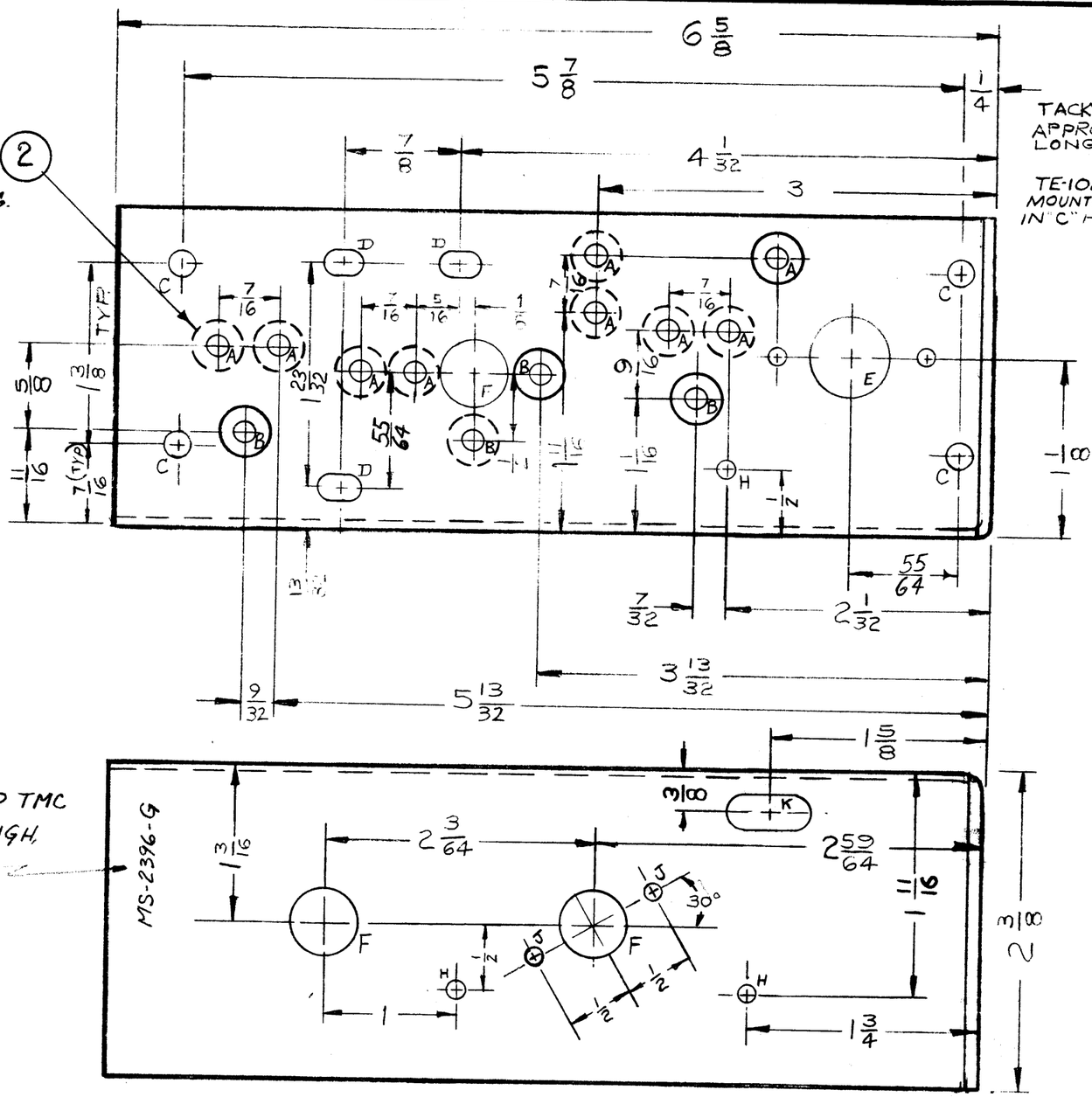
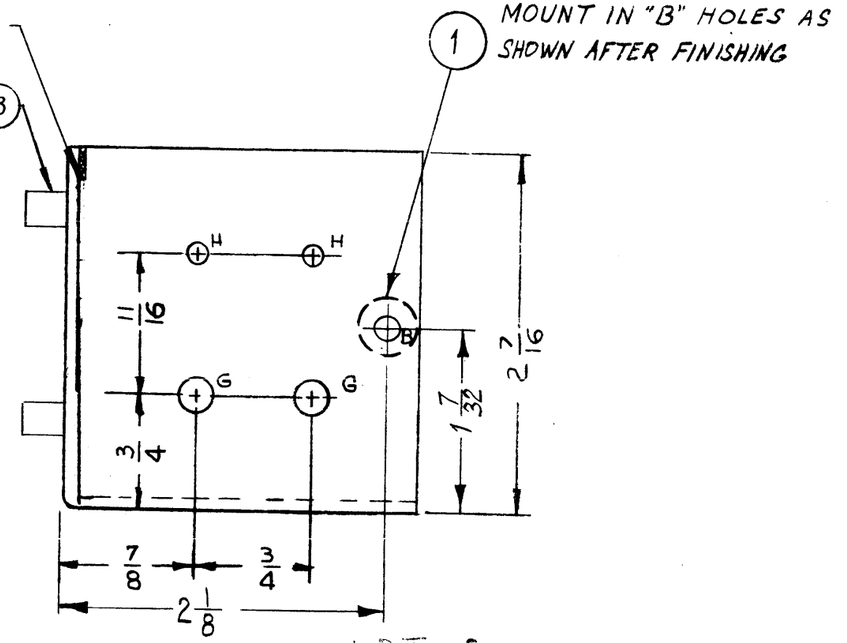
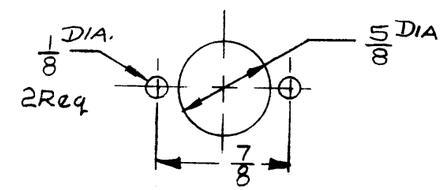
MS-2396 G





NOTE:
INSERTS MOUNTED AFTER FINISHING.

A~ 161/164 D FOR (NT-129-440-4) 9 Req
B~ 191/194 D. FOR NT-129-632-4 5 Req
C~ .189 D 4 Req
D~ 5/32 x 1/2 SLOT 3 Req
E~ SEE DETAIL
F~ 1/2 D 3 Req
G~ 1/4 D 2 Req
H~ 1/8 D 5 Req
J~ 5/32 D 2 Req
K~ 1/4 x 3/4 SLOT 1 Req



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

ISSUE	ITEM	CHAN ED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
G	1	"K" SLOT WAS 3/8 x 3/4	11-7-62	7600	GH	JLB	MK

TOLERANCES
DEC. DIM. ±
FRAC. DIM. ± 1/64
ANGULAR DIM. ±

SCALE: FULL (DO NOT SCALE)
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.
REMOVE ALL BURRS AND SHARP EDGES

REQ. PER UNIT	MODEL	PROJECT NO.	USED ON	DATE
1	CHG-2	MF/RF	LD-939 (2)	6-5-61
1	CHG-1	MF/RF	LD-859 (2)	9-15-60

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
4	3	TE-108-1		
9	2	NT-129-440-4	NUT, ROUND, SWAGE TYPE	
5	1	NT-129-632-4	NUT, ROUND, SWAGE TYPE	

.064 STOCK SIZE
ALUMINUM MATERIAL
5052-H32 TYPE & TEMPER
S404 Yellow IRIDITE FINISH & SPEC. NO.

THE TECHNICAL MATERIEL CORP.
MAMARONECK. NEW YORK
#3 CHASSIS R.F SECTION

DRAWN: RUZZO 9-14-60
CHECKED: JLB
FINAL APPROVAL: MK
ELEC. DES. APP.
MECH. DES. APP.
MS-2396 G

FORM 109-A