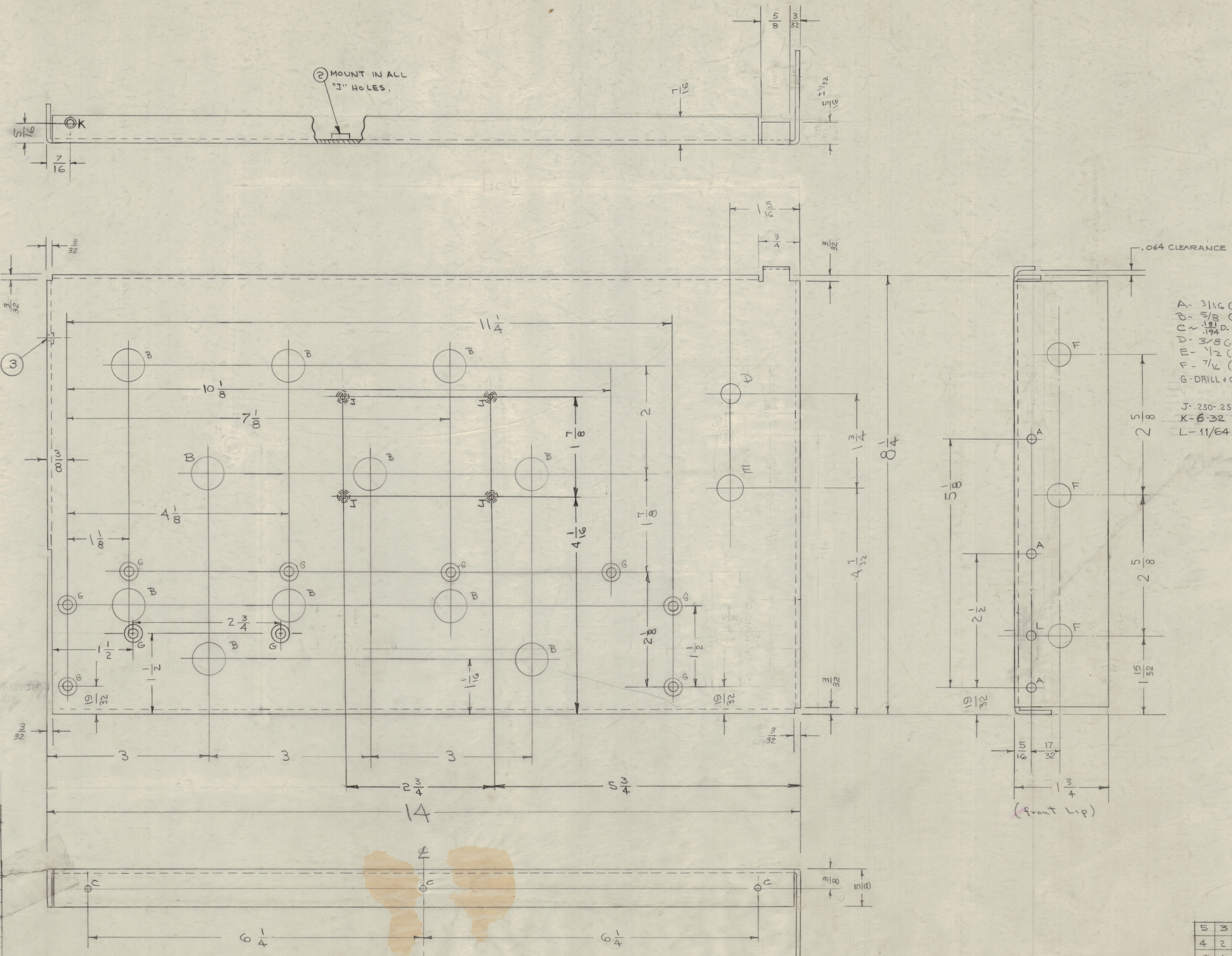


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.
 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

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 MAMARONECK, NEW YORK



- | | |
|------------------------------------|--------------|
| A - 3/16 (.187) D. | 3 HOLES REQ. |
| B - 5/8 (.625) D. | 11 " " |
| C - 1/24 D. (SEE ITEM B) | 5 " " |
| D - 3/8 (.375) D. | 1 " " |
| E - 1/2 (.500) D. | 3 " " |
| F - 7/16 (.437) D. | 10 " " |
| G - DRILL + CTSK FOR 6-32 FH SCREW | 4 " " |
| J - .250-.253 DIA | 2 " " |
| K - 6-32 DR. C'SK FH. SCR | 1 " " |
| L - 1/64 DIA | |

N	1	ADDED 2 "G" HOLES	10/14/66	17038	RME		
M		1/2" HOLE ADDED	4-12-66	16071	WGD		
L	4	1/2" HOLE, 413-AL DIA DELETED					
	3	1/2" HOLE ADDED, (1) RELOCATED	1/4	11828			
	2	1/2" HOLE, 413-AL DIA DELETED					
K	1	"C" HOLES WERE 6-32 TAP	9-2-60	2905	OU		
J	2	RELOCATE "J" HOLES	4/1	2175	CY		
H	1	ADD 2 "K" HOLES	5-22-60	1918	HR		
G	1	5/8 WAS 1/2					
F	4	NT-129-524-6 WAS NT-129-518-6	2-1-60	1824	WGD		
	3	EIGHT "A" ONE "D" HOLES DELETED					
	2	EIGHT "G" HOLES ADDED					
	1	ADDED ONE "H" ONE "I" HOLE					
E	1	ADDED 1 NT-129-1032-4					
D	2	5-101 CAUSTIC DIP	2/10/57	1001	A.B.		EMN
	1	3 "F" HOLES ADDED	9/2/54	4	B		
C	1	FRONT LIP WAS 17/32					
	2	"E" HOLE ADDED					
B	1	"D" " "	1/21/54	3	OSB		
	2	3/32 DIMENSIONS WERE 3/16					
A	1	5/8 LIP WAS 1/2					
	2	17/32 LIP WAS 5/8	8/8/64	1	WGD		

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO. DRAFTS	CHECKER	ENG. APP.
TOLERANCES						
SCALE:						
DRILL PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.						

5	3	NT-129-6-32-4	NUT, ROUND, SWAGE TYPE	C
4	2	NT-129-1032-4	NUT, ROUND, SWAGE TYPE	J
REQ. ITEM PART NO. DESCRIPTION SYMBOL				
.081				
STOCK SIZE				
ALUMINUM # SIDE PLATE, LEFT				
MATERIAL WEIGHT PER PC. GPR (R)				
529432				
TYPE & TEMPER				
DRAWN ELEC. DES. APP. MECH. DES. APP.				
HEAT TREAT. SPEC.				
CHECKED FINAL APPROVAL				
FINISH & SPEC. NO.				

1	GPR (R)	297	A-8-55
REQ PER UNIT	MODEL	PROJECT NO.	ASSY. NO.
DATE			
USED ON			

MS-637 N