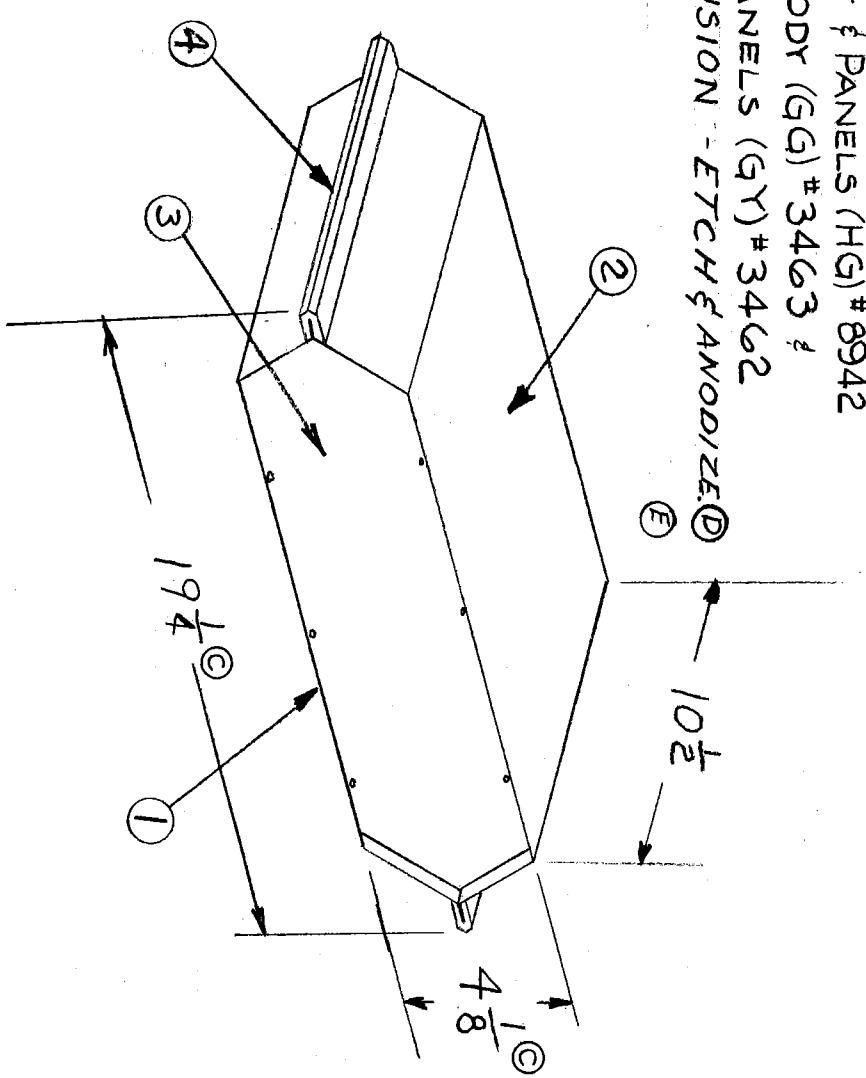


PART NAME	GRAND PRIX	SOURCE	FINISH	PART NO.
MATERIAL		STOCK SIZE	AS NOTED	MD-1
			TEMPER OR HARDNESS	

FINISH:  $\text{\textcircled{C}}$   
 BODY & PANELS (HG) # 8942  
 OR BODY (GG) # 3463 &  
 PANELS (GY) # 3462  
 EXTRUSION - ETCH & ANODIZE  $\text{\textcircled{D}}$



TOLERANCE: # ON DECIMAL DIM.  
 \* ON FRACTIONAL DIM.

UNLESS OTHERWISE SPECIFIED.

DO NOT SCALE DRAWG.—WORK TO DIMENSIONS ONLY.  
 CHANGES INDICATED BY CIRCLED LETTERS.

ITEM	PART NO.	QTY.	DESCRIPTION
6	241	12	#6 - SELF TAP. SCR.
5	9653	4	RUBBER FEET
4	140	2	EXTRUSION ASSY
3	1-P	2	FRONT & REAR PANEL
2	1-T	1	TOP
1	1-B	1	BOTTOM

0185717

ISSUE	REVISIONS
$\text{\textcircled{A}}$	ADDED NOTE
$\text{\textcircled{B}}$	WAS 1-E 1-24-47 SVH
$\text{\textcircled{C}}$	4 1/8 WAS 4 3/16, 19 1/4 WAS 19 1/8, G-28-71 DB
$\text{\textcircled{D}}$	PER ECN-1896 5/5/72 BSK
$\text{\textcircled{E}}$	PER ECN #2352 AFM 4-16-74

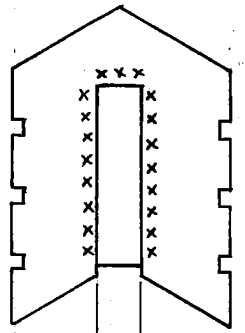
QTY.	USED ON

**BUD RADIO INC.**  
 WILLOUGHBY, OHIO

DRAWN DATE  
 CHECKED  
 APPROVED  
 3/8/65

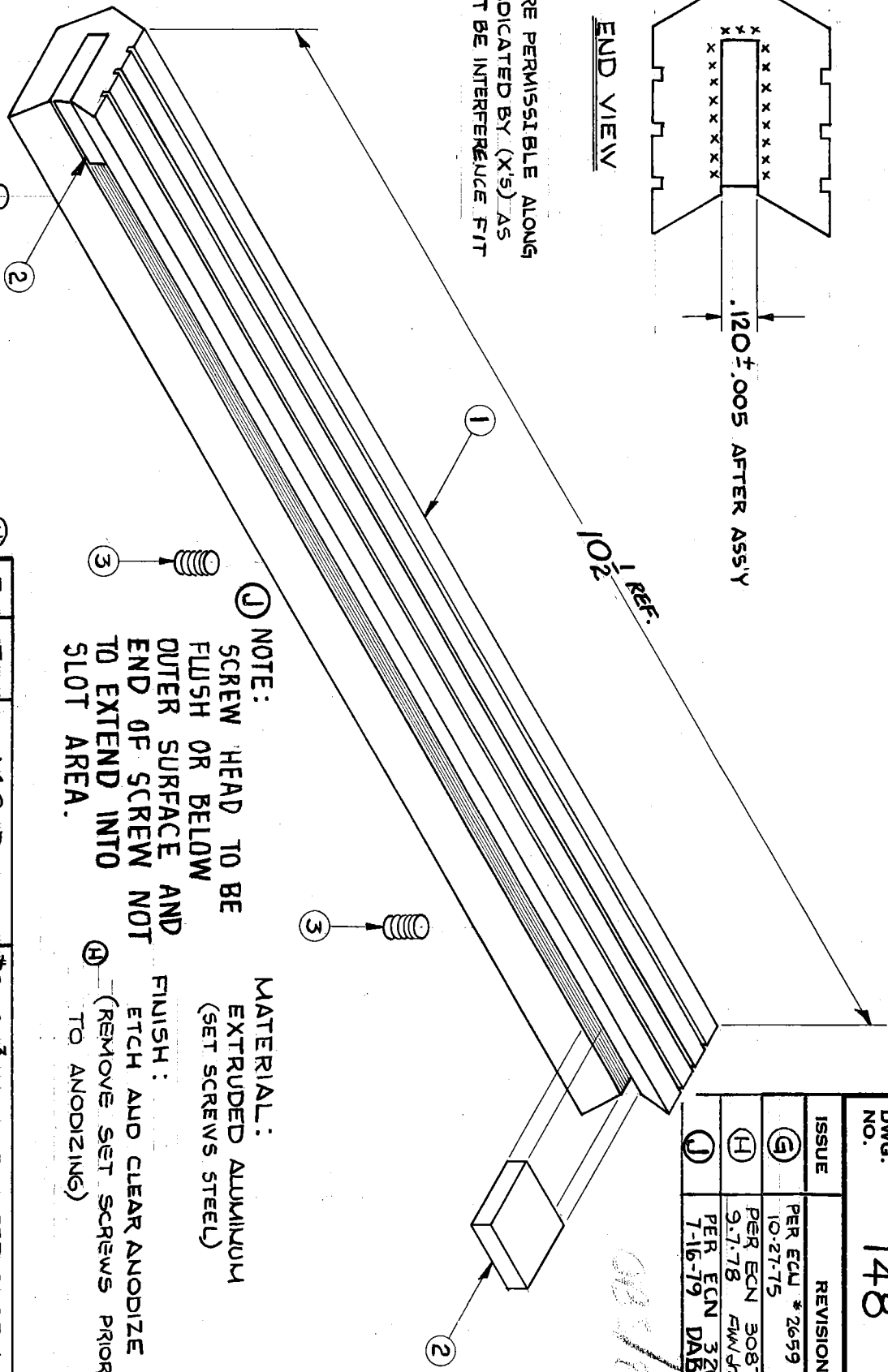
1-30-67





END VIEW

NOTE:  
GAPS ARE PERMISSIBLE ALONG  
AREAS INDICATED BY (X'S) AS  
PLUG MUST BE INTERFERENCE FIT



NOTE: (J) SCREW HEAD TO BE FLUSH OR BELOW OUTER SURFACE AND END OF SCREW NOT TO EXTEND INTO SLOT AREA.

MATERIAL: EXTRUDED ALUMINUM (SET SCREWS STEEL)

FINISH: ETCH AND CLEAR ANODIZE (REMOVE SET SCREWS PRIOR TO ANODIZING)

DWG. NO.	148
ISSUE	REVISIONS
(G)	PER ECN * 2659 10-27-75
(H)	PER ECN 3087 9-7-78 F.W./J.C.
(J)	PER ECN 3201 7-16-79 D.A.B.

ITEM	REQ'D.	PART NO.	DESCRIPTION
3	3	148-D	#8-32x 3/16 SLOTTED SET SCREW
2	2	1-5	EXTRUSION PLUG
1	1	148-A	EXTRUSION

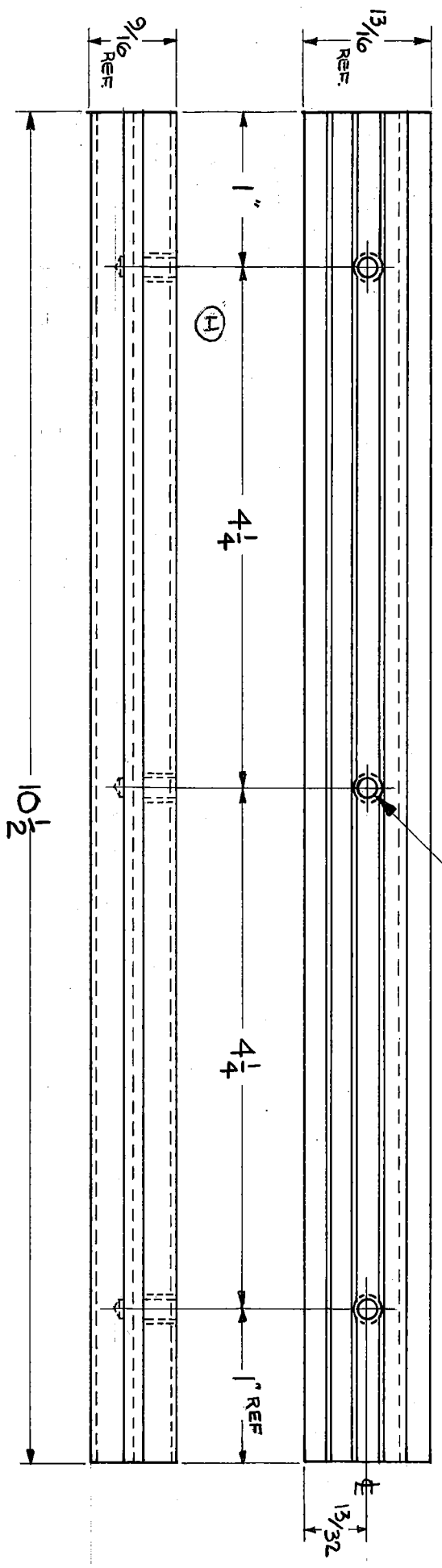
TOLERANCES: XXX ± .005 .XX ± .010 .X OR FRACTION ± .015 ± 1/32 FROM FORMED EDGE UNLESS OTHERWISE SPECIFIED FORM NO. 133		MATERIAL: AS NOTED		SCALE: NONE		NAME: EXTRUSION ASSEMBLY	
FINISH AS NOTED		DR. GMH		10-27-75		BUD RADIO INC.	
CH.		APP.		WILLOUGHBY, OHIO		DWG. NO. 148	
QTY. 2		MD-2		USED ON		MD-1	

DWG. NO. 148-A

ISSUE	REVISIONS
(G)	REDRAWN PER ECN 2659 10-22-75 GMH
(H)	PER ECN 3087 9-7-78 FWW/JC
(J)	PER ECN 3201 7-16-79 DAB

(J) NOTE: DO NOT DRILL THRU SLOT INTO OPPOSITE SIDE.

(J) #29 DRILL (.136 DIA.) X .226 DEEP. TAP # 8-32 X .226 DEEP. (3) PLACES



CUT SIZE: 148-B ALUM. EXTR. X 10 1/2 LG.

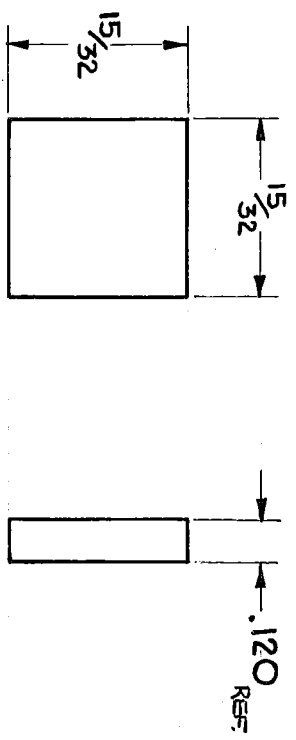
QTY.	USED ON	TOLERANCES: XXX ± .005 .XX ± .010 .X OR FRACTION ± .015 ± 1/32 FROM FORMED EDGE UNLESS OTHERWISE SPECIFIED FORM NO. 133
1	148	

ITEM/REQ'D.	PART NO.	SCALE:	NONE	DESCRIPTION
MAT: ALUM. EXT.				EXTRUSION
FINISH SEE SPEC				
DR. GMH	10-22-75			
CH.				
APP.				
BUD RADIO INC. WILLOUGHBY, OHIO				DWG. NO. 148-A



DWG. NO. 1.5

ISSUE	REVISIONS
(A)	PER ECN 2659 10-22-75 GYM
(B)	PER ECN 3087 9-8-78 FWW/Jr.



CUT SIZE: 148.C ALUM. EXTR. X  $15/32$  LG. (B)

QTY.	USED ON	TOLERANCES: .XXX ± .005 .XX ± .010 .X OR FRACTION ± .015 ± 1/32 FROM FORMED EDGE UNLESS OTHERWISE SPECIFIED FORM NO. 133
2	148	
2	149	

ITEM	REQ'D.	PART NO.	SCALE:	DESCRIPTION
MAT: ALUM. EXT.			NONE	BUD RADIO INC. WILLOUGHBY, OHIO
FINISH SEE SPEC				
DR: GYM		10-22-75		NAME: EXTRUSION PLUG
CH.				
APP.				DWG. NO. 1-5