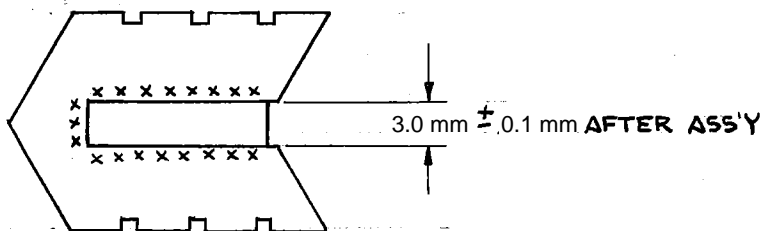


DWG.
NO.

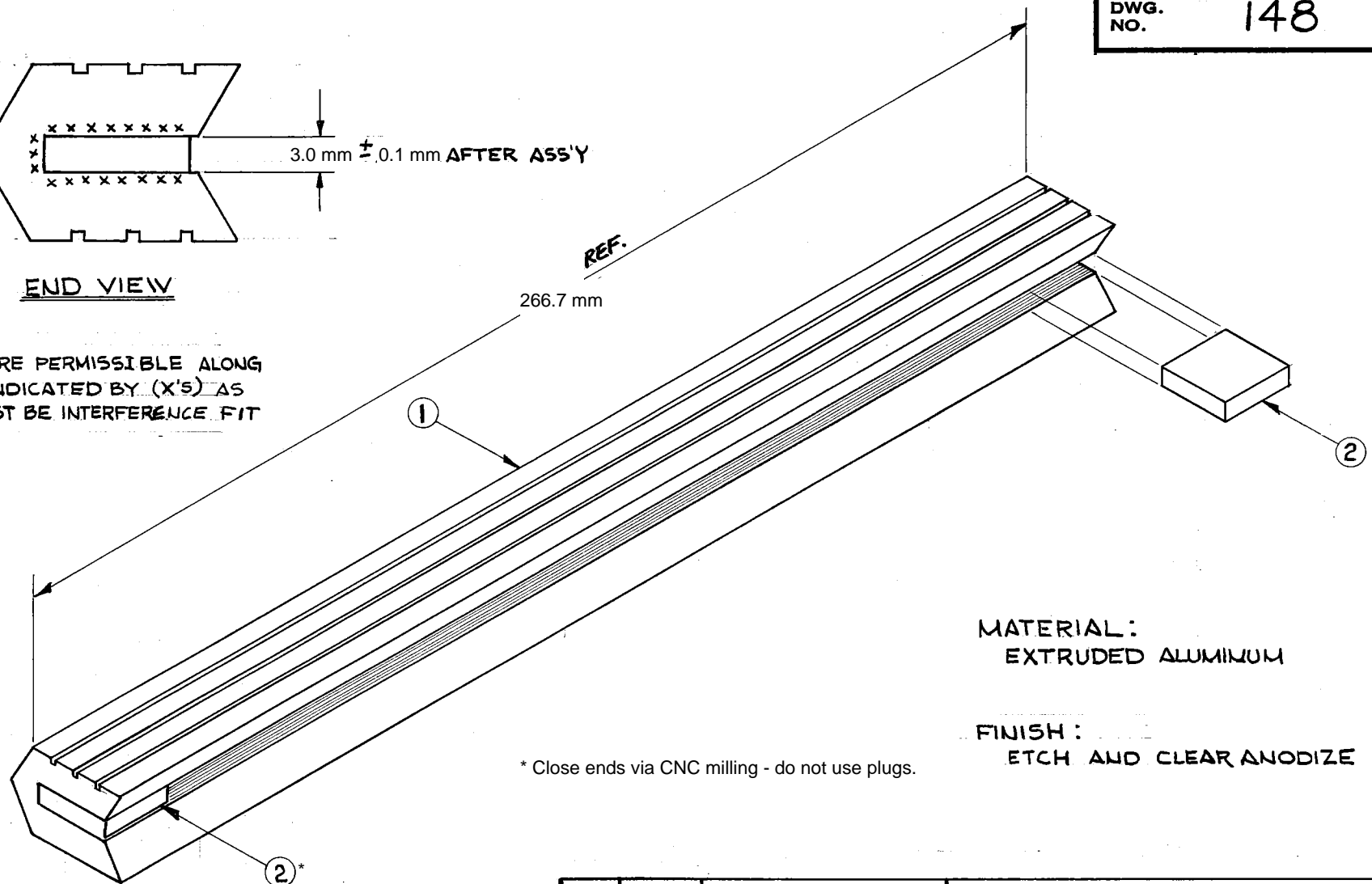
148



END VIEW

NOTE:

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



MATERIAL:
EXTRUDED ALUMINUM

FINISH:
ETCH AND CLEAR ANODIZE

* Close ends via CNC milling - do not use plugs.

ITEM	REQ'D.	PART NO.	DESCRIPTION
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

MAT: AS NOTED

FINISH AS NOTED

DR. GMH 10-27-75

CH.

APP.

SCALE: NONE

BUD RADIO INC.
WILLOUGHBY, OHIO

NAME:

EXTRUSION
ASSEMBLY

DWG.
NO.

148

2
2

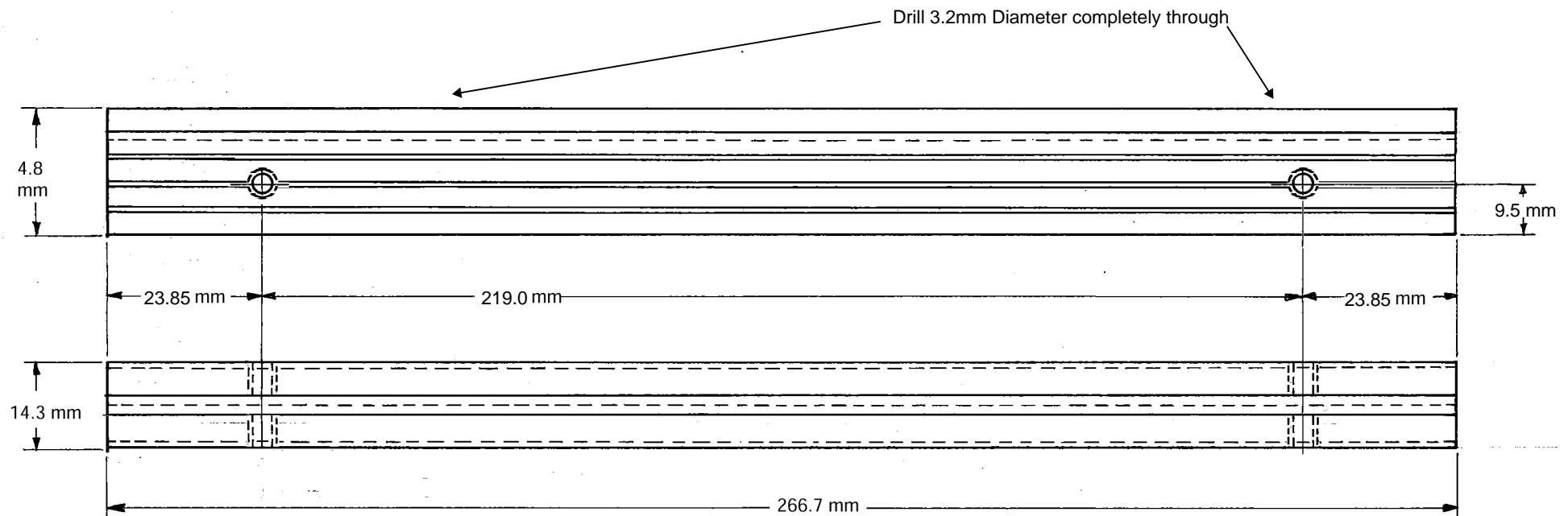
MD-2
MD-1

QTY.

USED ON

DWG.
NO.

148-A



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

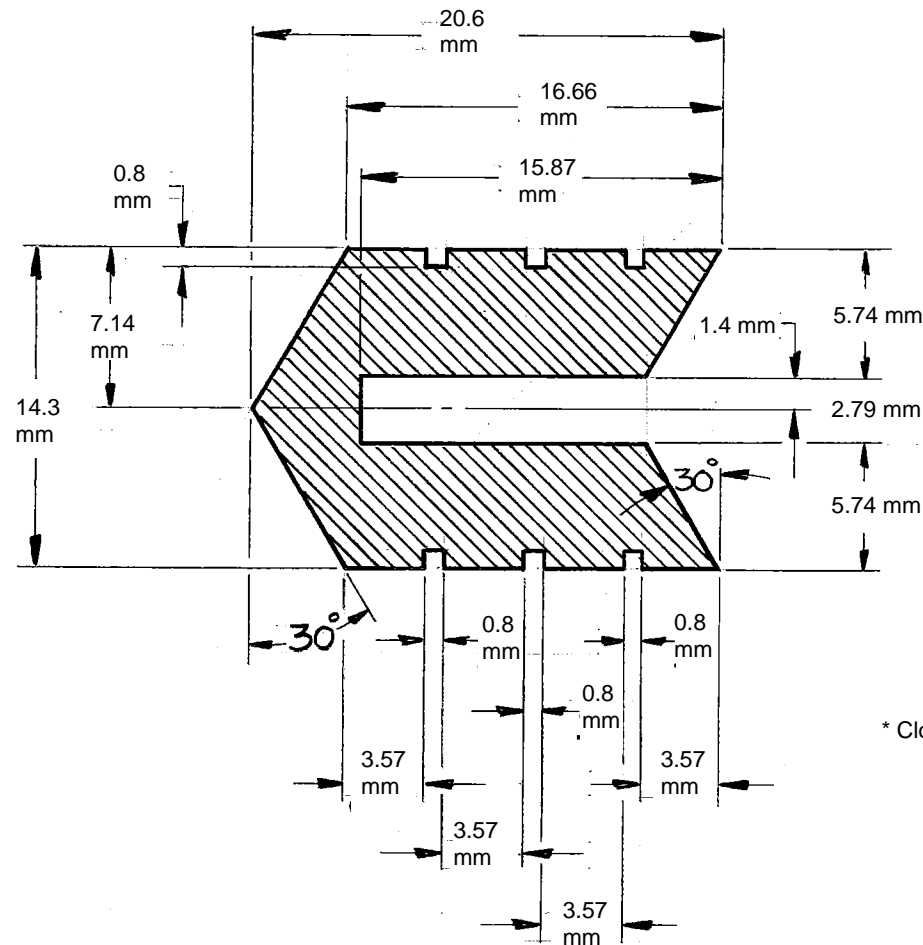
CUT SIZE: 148-B ALUM. EXTR. X 10 1/2 LG.			ITEM	REQ'D.	PART NO.	DESCRIPTION	
1	148	TOLERANCES: .XXX ± .005 .XX ± .010 .X OR FRACTION ± .015 ± 1/32 FROM FORMED EDGE UNLESS OTHERWISE SPECIFIED FORM NO. 133	MAT: ALUM. EXT.		SCALE: NONE	NAME:	
			FINISH SEE SPEC		BUD RADIO INC. WILLOUGHBY, OHIO	EXTRUSION	
			DR. GMH	10-22-75		DWG. NO. 148-A	
			CH.				
QTY.	USED ON		APP.				

DWG. NO. 148.B

ISSUE REVISIONS

① DRAWN PER ECN 3087
9-7-78 FWNJr

OB-187



* Close ends via CNC milling - do not use plugs.

TOLERANCES:

.XXX ± .005
.XX ± .010
.X OR FRACTION ± .015
± 1/32 FROM FORMED EDGE
UNLESS OTHERWISE SPECIFIED

ITEM	REQ'D.	PART NO.	DESCRIPTION
MAT:	ALUM. EXTR.	SCALE: 3" = 1"	NAME:
FINISH	SEE SPEC.		EXTRUSION
DR: <i>FWNJr</i>	9-7-78	BUD RADIO INC.	CROSS-SECTION
CH: <i>E.J.S.</i>	9-12-78	WILLOUGHBY, OHIO	
APP:			148.B

QTY.	USED ON
1	149.A
1	148.A