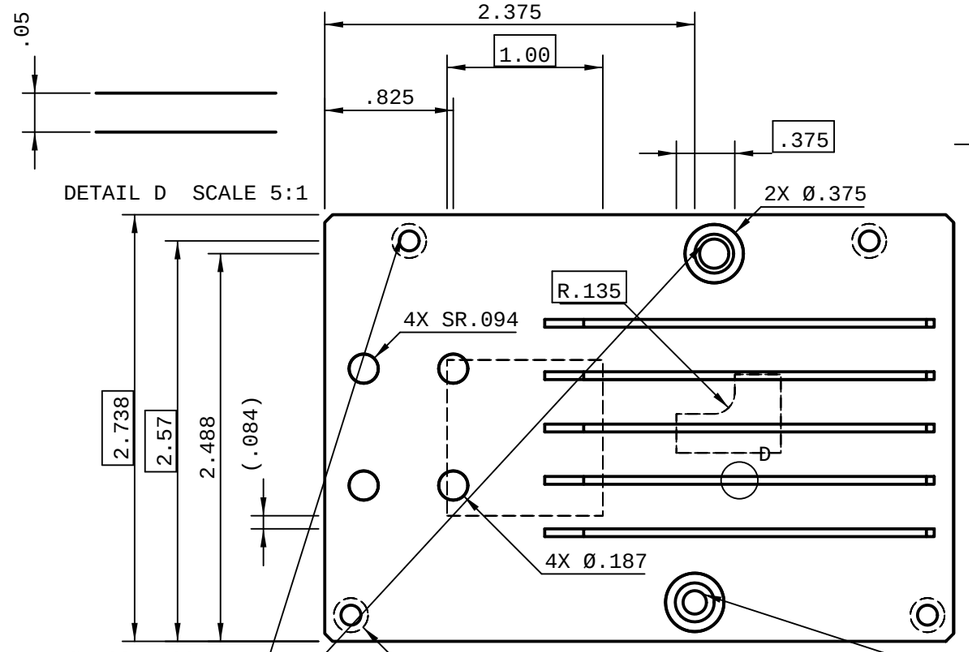
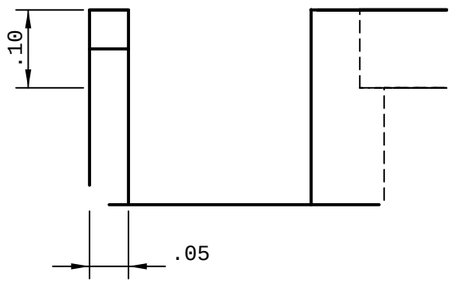
NC-HS-906 REV A

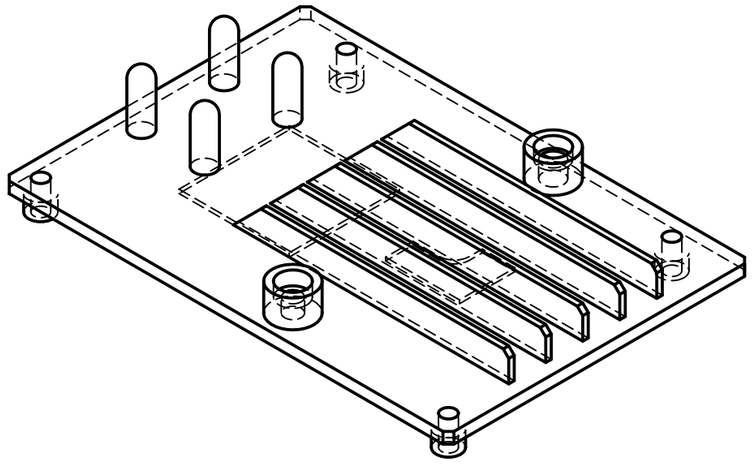
REVISIONS				
REV	DESCRIPTION	DATE	ECN	ECR



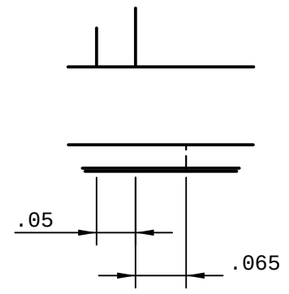
DETAIL D SCALE 5:1



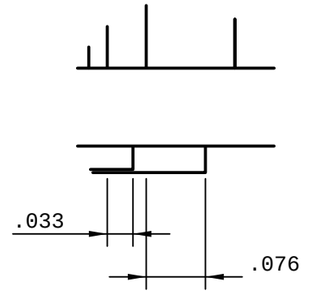
DETAIL C SCALE 5:1



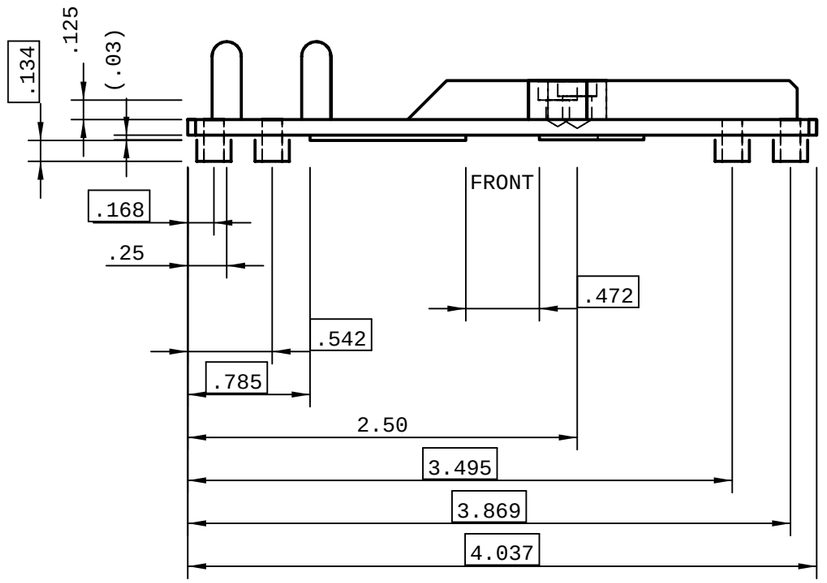
ISO

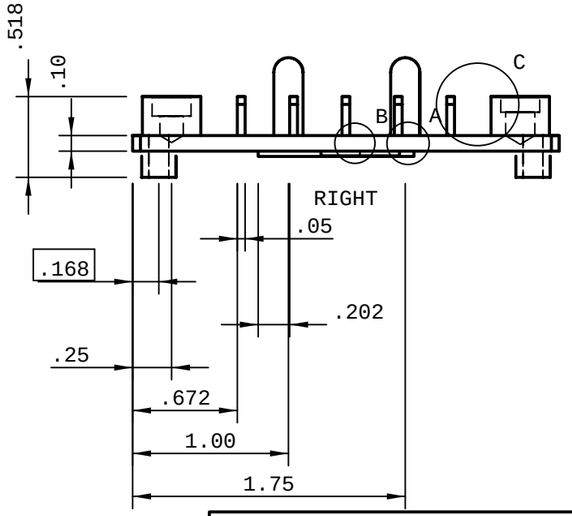


DETAIL B SCALE 5:1



DETAIL A SCALE 5:1





GEOMETRIC TOLERANCES (ASME Y14.5-2018)		
▱ .005	A	DATUM A — Z- FACE (4 COPLANAR)
⊥ .005 A	B	DATUM B — Y- FACE
⊥ .010 A B	C	DATUM C — X- FACE
4X ⌖ Ø.011Ⓜ A B C		4X Ø.123-.133 HOLES
⌓ .010 A B C		OUTLINE ALL AROUND INCL. 4X CORNER BREAKS
⌓ .010 A B C		PAD 1 1.000 X 1.000
⌓ .010 A B C		PAD 2 .671 X .504
// .005 A		Z+ FACE (OPPOSITE A)

BOXED DIMENSIONS ARE BASIC.
( ) = REFERENCE DIMENSION.
OTHERS: GENERAL TOLERANCE BLOCK.

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
.X ±.02
.XX ±.010
.XXX ±.005
ANGLE ±1°
BREAK ALL SHARP EDGES .005-.015

TITLE

HEAT SINK (REBUILT FROM NIST 827-9999-906)

SIZE	PART NUMBER	REV	PROJ
A3	NC-HS-906	A	

MATERIAL	FINISH
AL 6061-T6	

DRAWN BY	DATE	ENG APPR	DATE	INITIAL ECN
	2026-10-31			

SCALE	WEIGHT	SHEET
1:1	0.136 lb	1 OF 1

SHEET FORMAT REV A