

4

3

2

1

D

D

C

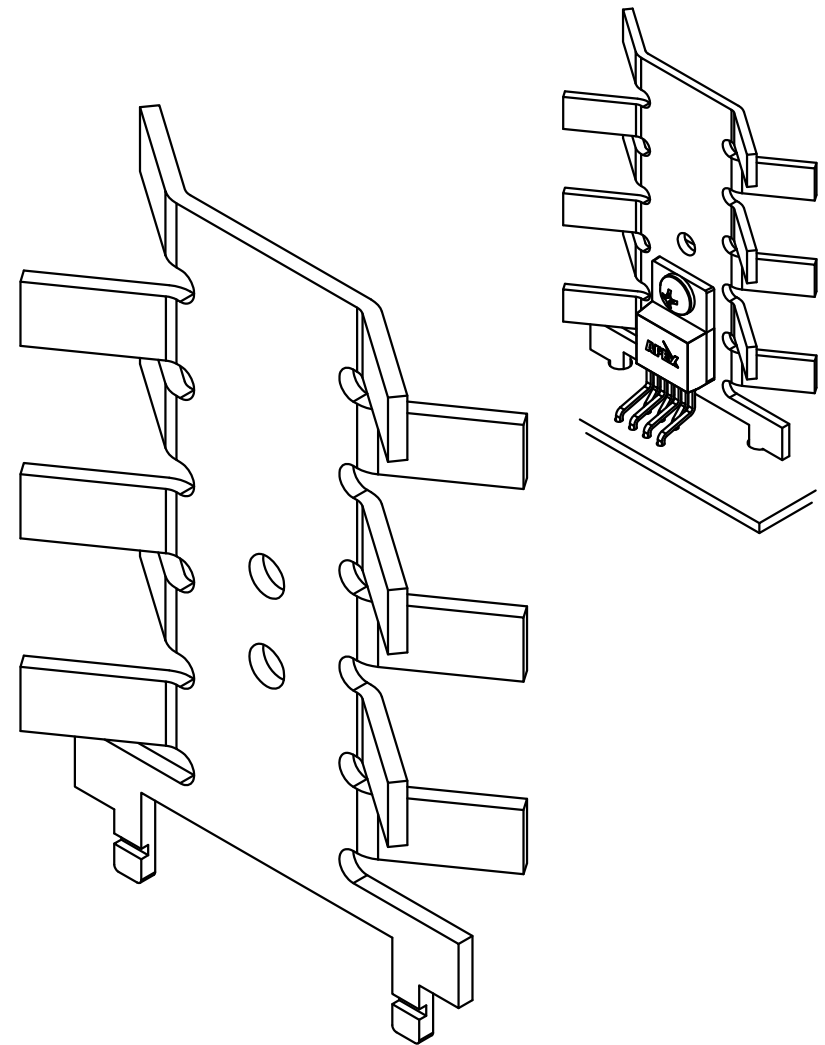
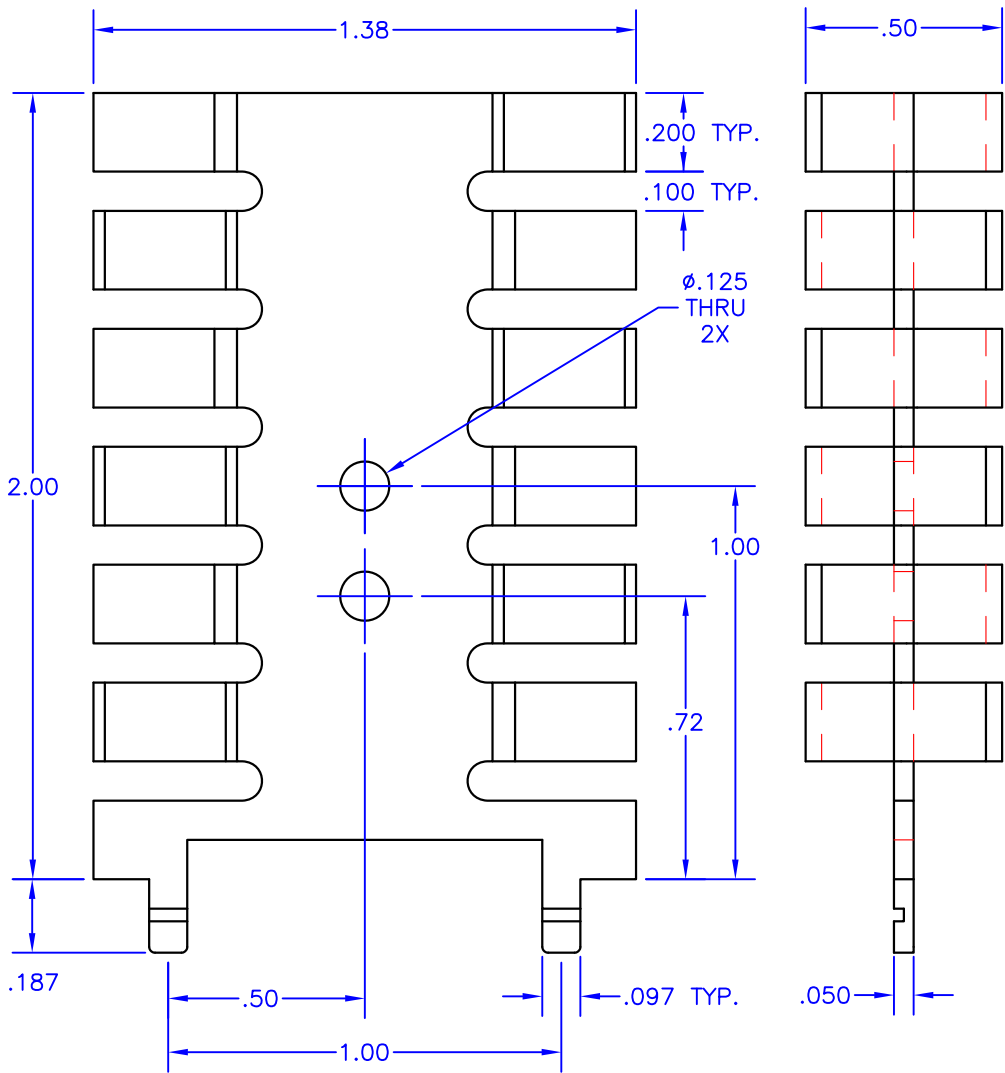
C

B

B

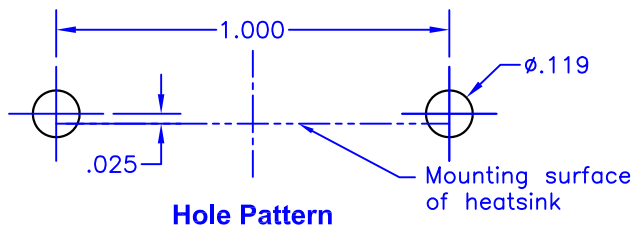
A

A



NOTES:

1. Unless otherwise noted, all dimensions are in inches.
2. Break all sharp edges, de-burr & remove loose chips.
3. Material: Aluminum (AAVID Thermalloy #563202b00000)
4. Finish: Anodize per MIL-A-8625, Type II, Class 2, Black
Typical breakdown voltage > 300V
5. Mark with contrasting ink as shown, if specified by P.O.
6. Approximate Weight: 0.2 oz [6g]
7. Thermal Rating: °C/W



Hole Pattern

Mounting surface of heatsink

TOLERANCES - UNLESS OTHERWISE SPECIFIED	
.XX = ±.01 [.254]	
.XXX = ±.005 [.127]	
ANG. = ±5°	



TITLE: TO-220 HEATSINK		MODEL:
SUBJECT: MECHANICAL DRAWING		
ENGINEER: D-M	DRAWN BY: R.MOR	DCAL: 13497
SHEET: 1	OF: 1	FILENAME: HS23
REV: E	DATE: 03JAN14	

HS23	
REV: E	DATE: 03JAN14

4

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