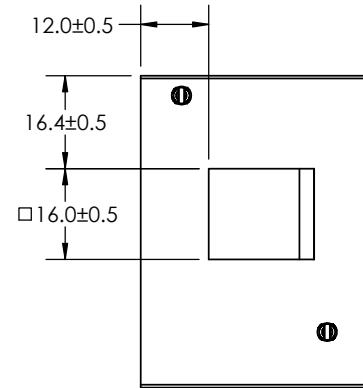
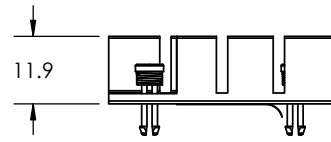
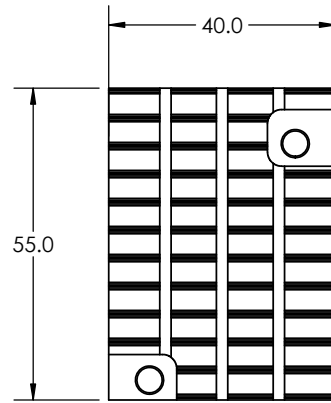
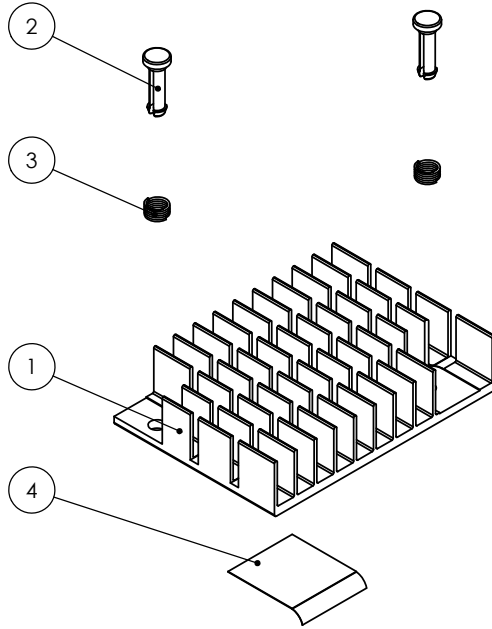


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REV	DESCRIPTION	APPROVED	DATE
A	INITIAL RELEASE	KP	4/16/2023

EXPLODED VIEW



NOTES: (UNLESS OTHERWISE SPECIFIED)
1. PART SHALL BE RoHS COMPLIANT

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	PC11152	CROSS CUT PLATE FIN HEAT SINK	1
2	HS8175	BRASS PUSH PIN	2
3	SP029	COMPRESSION SPRING	2
4	P9909	CHOMERICS T725 PAD 16X16mm WITH RELEASE LINER	1

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN mm
TOLERANCES ARE:
1 PLACE DECIMALS: ± 0.25
2 PLACE DECIMALS: ± 0.10
ANGLES: ± 1°

THIRD ANGLE PROJECTION

APPROVALS	DATE
DRAWN LCAPILI	04/04/2023
CHECKED CTOLENTINO ENGINEER	04/12/2023
KPINHEIRO	04/04/2023



RADIAN HEATSINKS
RADIAN THERMAL PRODUCTS, INC.
2160 WALSH AVE
SANTA CLARA, CA 95050

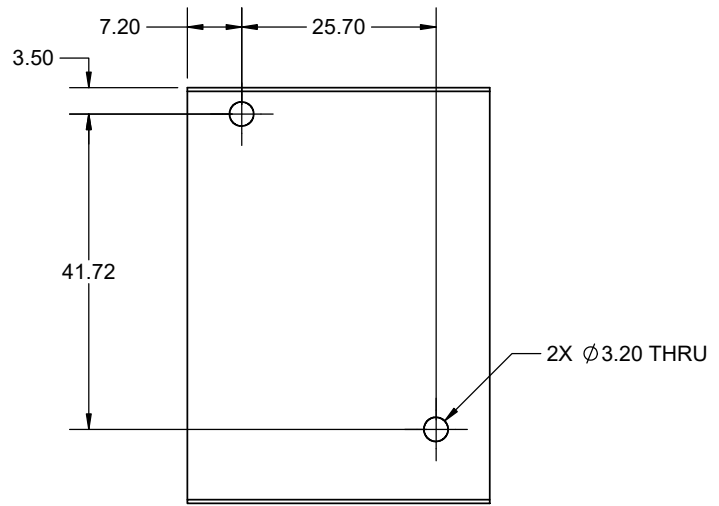
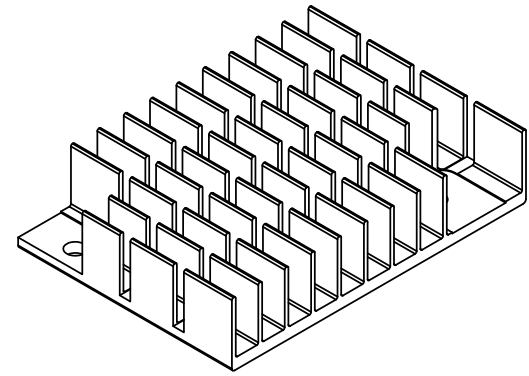
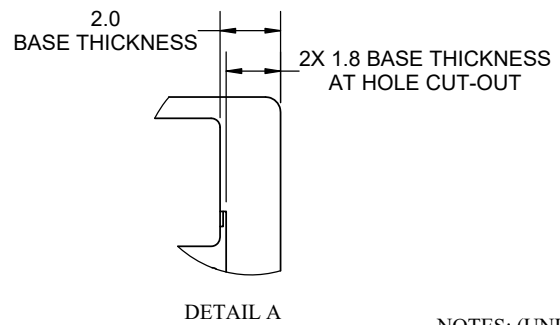
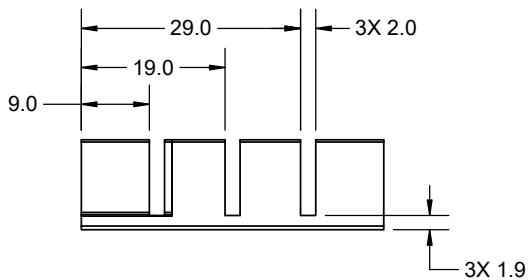
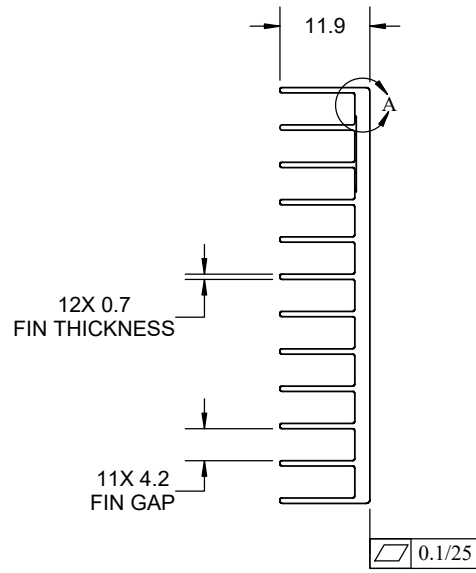
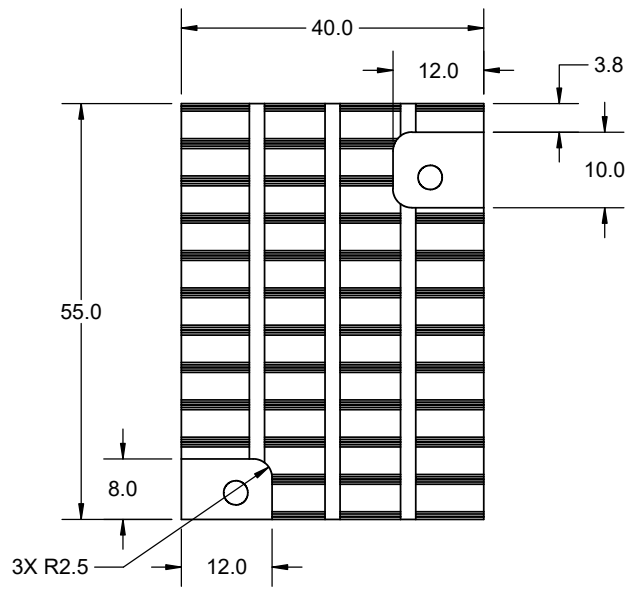
HEAT SINK ASSEMBLY

SIZE	DWG. NO.	REV.
A	PC11153	A

SHEET 1 OF 1

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REV	DESCRIPTION	APPROVED	DATE
A	INITIAL RELEASE	KP	4/16/2023



NOTES: (UNLESS OTHERWISE SPECIFIED)

- 1 MATERIAL: AL6061/AL6063
- 2 PART CAN BE MADE FROM EMU153 OR EMU096 EXTRUSION
- 3 FINISH: ANODIZE PER MIL-A-8625 TYII CL2 BLACK
- 4. MAX. RADIUS 0.35 mm IS ALLOWED AT FIN TIPS AND ROOTS
- 5. MAX DRAFT ANGLE 0.5° IS ALLOWED
- 6. PART SHALL BE FREE OF BURRS AND SHARP EDGES
- 7. PART SHALL BE RoHS COMPLIANT

MATERIAL	1 2	APPROVALS	DATE
DRAWN		LCAPILI	04/05/2023
FINISH	3	CHECKED	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm TOLERANCES ARE: 1 PLACE DECIMALS: ± 0.25 2 PLACE DECIMALS: ± 0.10 ANGLES: ± 1°		CTOLENTINO	04/12/2023
		ENGINEER	
		KPINHEIRO	04/05/2023
THIRD ANGLE PROJECTION		SHEET 1 OF 1	

 RADIAN HEATSINKS RADIAN THERMAL PRODUCTS, INC. 2160 WALSH AVE SANTA CLARA, CA 95050	CUSTOM HEATSINK	
	SIZE DWG. NO.	REV.
A	PCI1152	A