

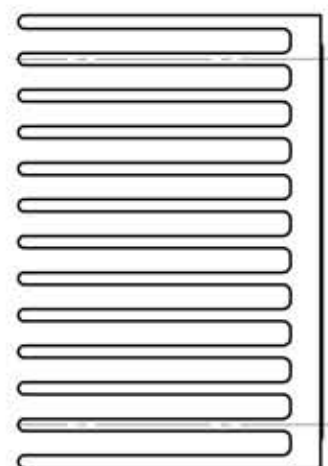
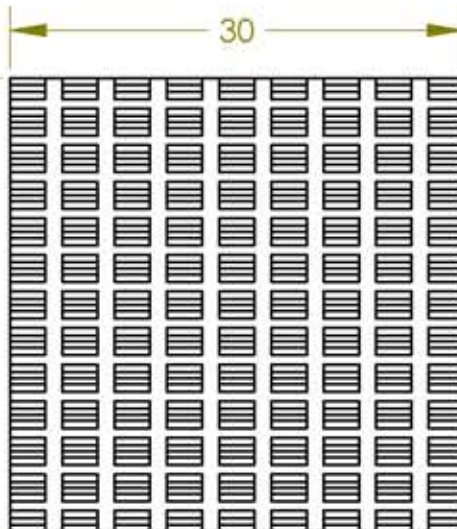
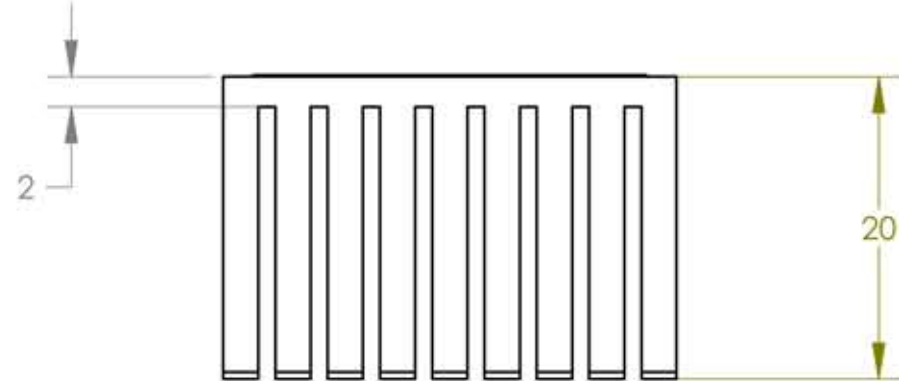
4

3

2

1

REVISION HISTORY				
REV	ECO	DESCRIPTION	DATE	APPROVED
-	-	-	-	-

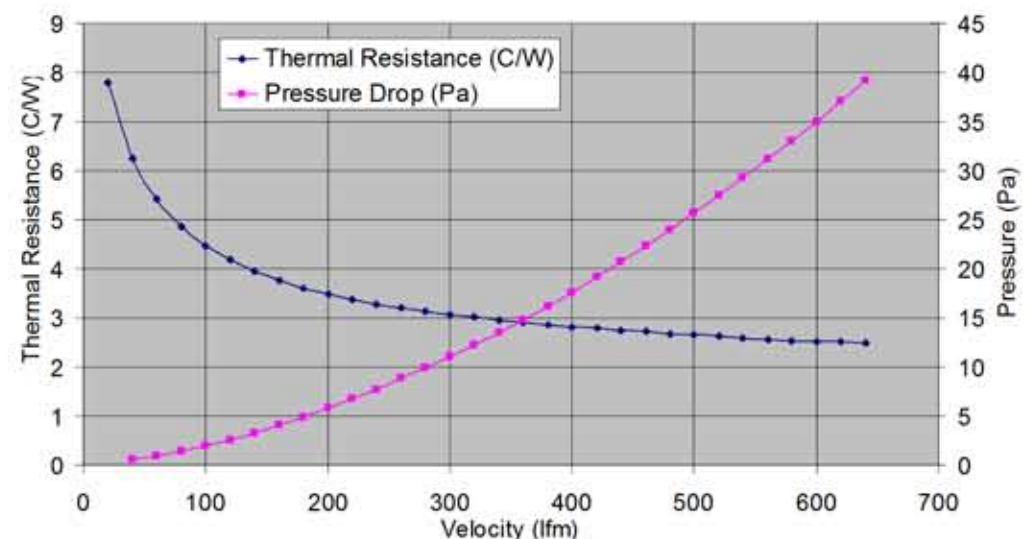


Chomerics T411 Interface Material
26mmx26mm



THERMAL PERFORMANCE*

*Duct Size=(Heatsink Height + 2mm) x (Heatsink Width + Fin Pitch)
Heat Source is 70% of Heatsink Width x 70% of Heatsink Length in Size



B

B

A

A

- NOTES:
1. MATERIAL: ALUMINUM 6063-T5
 2. FINISH: BLACK ANODIZE
 3. ALL TOLERANCES APPLY AFTER FINISHING.
 4. REMOVE BURRS AND BREAK SHARP EDGES.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm TOLERANCE ARE:			DO NOT SCALE THIS DRAWING	
DECIMALS	FRACTIONS	ANGLES	APPROVALS	DATE
0-6mm ± .10			DRAWN: E.T.	04/20/2010
6-17mm ± .15			CHECKED: E.T.	04/20/2010
17-30mm ± .20		±.5°	RESP ENG:	
REMOVE BURRS & SHARP EDGES			MFG ENG:	
ALL MACHINED SURFACES 32			QUAL ENG:	
MATERIAL: Aluminum 6063-T5			THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF COOLING SOURCE CORPORATION. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF COOLING SOURCE CORPORATION IS PROHIBITED.	
FINISH: Black Anodize				

Cooling Source Confidential



SIZE	DWG NO.	REV
B	CS9463020BP	A
SCALE: 3: 2		SHEET: 1 OF 1

4

3

2

1