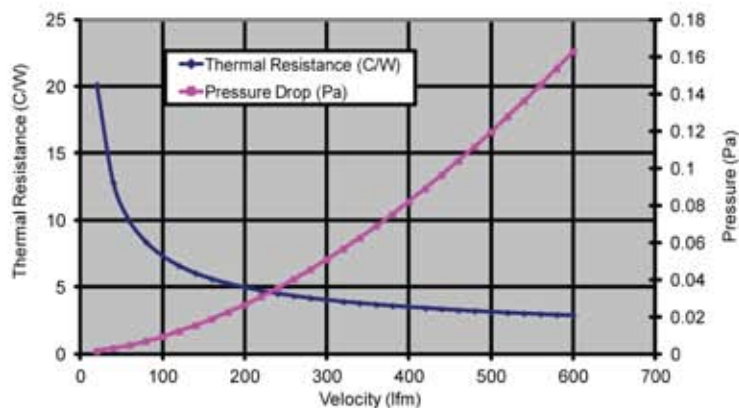


REV	DESCRIPTION	DATE	ORIGINATOR	APPROVED
A	--	--	--	--

**THERMAL PERFORMANCE\***

\*Duct Size=(Heatsink Height + 2mm) x (Heatsink Width + Fin Pitch)  
Heat Source is 100% of Heatsink Width x 100% of Heatsink Length in Size



ITEM	DESCRIPTION	QTY	DIMENSION	MATERIAL	FINISH/COLOR
2	PAD	1	17.0mm*17.0mm	T411	N/A
1	HEATSINK	1	17.0*17.0*19.5mm	AL6063-T5	Black anodized

<p>ALL DIMENSIONS ARE IN mm</p> <p>UNLESS NOTED OTHERWISE TOLERANCES: LINEAR X ± 0.5 XX ± 0.3 XXX ± 0.20 ANGULAR ± 1.0° DO NOT SCALE DRAWING</p>		<p>CONCENTRICITY = 0.05 TIR</p> <p>16√ = 1.6um FINISH</p> <p>ALL THREADS CLASS 2 PERPENDICULARITY &amp; PARALLELISM 0.1 REMOVE SHARP EDGES AND BURRS</p> <p>THIRD ANGLE PROJECTION</p>	<p>FINISH N/A</p> <p>DRAWN BY Mary.Zhang</p> <p>CHECKED BY Mary.Zhang</p> <p>APPROVED BY Michel Gelinat</p>	<p><b>Cooling Source®</b></p> <p>MATERIAL See Chart</p> <p>CUSTOMER PART NUMBER N/A</p> <p>CS PART NUMBER CS9461719BP</p>		<p>NAME: See Chart</p> <p>DWG SIZE A4</p> <p>SHEET 1 of 1</p>	<p>CUS REV A</p> <p>SCALE 1:1</p>	<p>CS REV A</p> <p>DATE 05-11-2013</p>
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