

Request for Heat Sink Design & Quotation

Toll-Free: 1.800.348.5580

Fax: 1.630.208.2550

CONTACT INFORMATION			
First Name:	<input style="width: 95%;" type="text" value="*"/>	Last Name:	<input style="width: 95%;" type="text" value="*"/>
Title:	<input style="width: 98%;" type="text"/>		
Company:	<input style="width: 98%;" type="text" value="*"/>		
Address:	<input style="width: 98%;" type="text" value="*"/>		
City	<input style="width: 50%;" type="text" value="*"/>	State	<input style="width: 30%;" type="text" value="*"/>
Country:	<input style="width: 50%;" type="text" value="*"/>	Zip Code:	<input style="width: 30%;" type="text" value="*"/>
Email:	<input style="width: 98%;" type="text" value="*"/>		
Phone:	<input style="width: 98%;" type="text" value="*"/>		
Fax:	<input style="width: 98%;" type="text"/>		
DIMENSIONS AND TOLERANCE SPECIFICATION (in Inches)			
Space Available:	Length <small>(air flow direction)</small>	Wide	Height
	<input style="width: 80%;" type="text" value="in. *"/>	<input style="width: 80%;" type="text" value="in. *"/>	<input style="width: 80%;" type="text" value="in. *"/>
Tip Clearance: <small>(distance from top of heat sink to nearest obstruction)</small>		<input style="width: 80%;" type="text" value="in. *"/>	
Flatness Spec:	<input type="radio"/> 0.01 Inch per Inch <input checked="" type="radio"/> Other, please specify: <input style="width: 80%;" type="text"/>		
Other tolerance specifications or additional information request	<div style="border: 1px solid black; height: 100px; width: 100%;"></div>		

COOLING SOLUTION & THERMAL BOUNDARY CONDITION			
Cooling method:	<input type="radio"/> Active <input type="radio"/> Passive <input type="radio"/> Other		
Products might be interested in:	<input type="radio"/> Heatsink <input type="radio"/> Heat Pipe <input type="radio"/> Cold Plate <input type="radio"/> Thermal Interface Material <input type="radio"/> other, please specify: <input type="text"/>		
Nominal Air Speed:	<input type="text"/> LFM	Maximum Air Speed:	<input type="text"/> LFM
Air flow rate:	<input type="text"/> mL/s	Target Theta JA:	<input type="text"/> ° C
Ambient Temperature:	<input type="text"/> ° C*	Target Theta JC:	<input type="text"/> ° C
Wattage to be Dissipated:	<input type="text"/> W*	Power location:	<input type="text"/> *
Tjunction Temperature:	<input type="text"/> ° C*	Tcase Max:	<input type="text"/> ° C
TIME FRAME AND QUANTITY REQUIREMENT:			
Quotation due date?	<input type="text"/> *		
Prototype (s) due date?	<input type="text"/>		
Prototype Quantity:	<input type="text"/> *		
Production start date:	<input type="text"/>		
Estimated annual usage: (to determine the most cost effective manufacturing process)	<input type="text"/> *		
All quotation requests will be confirmed with a reply <input type="radio"/> e-mail or <input type="radio"/> phone call within 24 hours, Monday-Friday, 8:00am to 5:00pm.			
Additional Information or Requests: (e.g.: mechanical attachment requirements, thermal interface material type, fan preference, heat pipe, specs that apply, production site location, etc)			
<div style="border: 1px solid black; height: 150px; width: 100%;"></div>			