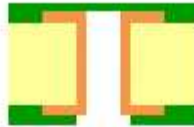


Num. Normal Vias:	<input type="text"/>
Num. Blind Vias:	<input type="text"/>
Num. Buried Vias:	<input type="text"/>
<b>Total Num. Of Vias:</b>	<input type="text"/>



Smallest Hole Size (mm):	<input type="text"/>
Largest Hole Size (mm):	<input type="text"/>
Number of Different Hole Sizes:	<input type="text"/>



Num. of Pads With Circular Plated Holes:	<input type="text"/>
Num. of Pads With Circular Unplated Holes:	<input type="text"/>
<b>Total Num. of Circular Holes (incl. vias):</b>	<input type="text"/>



Min. Annular Ring (mm):	<input type="text"/>
Max. Aspect Ratio:	<input type="text"/>
Min. Track Width (mm):	<input type="text"/>



Num. of Pads With Slotted Plated Holes:	<input type="text"/>
Num. of Pads With Slotted Unplated Holes:	<input type="text"/>
<b>Total Num. of Slotted Holes:</b>	<input type="text"/>



Num. Copper Layers:	<input type="text"/>
Board Width (bounding rectangle, mm):	<input type="text"/>
Board Height (bounding rectangle, mm):	<input type="text"/>
Board Area (bounding rectangle, mm^2):	<input type="text"/>



**Total Num. of Holes (circular and slotted): 0**

## Mailing Information

Request:  Language:  Recipient:

Button1

Quotation Number:  Quotation Date: 22/04/2016  PCB Quantity:  Lead Time:

Generate eMail