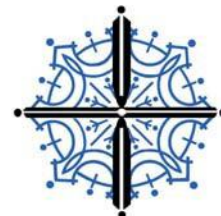




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Laminated Shunt Specification Page



"C" Shape



"J" Shape



"F" Shape

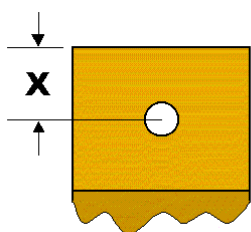


"L" Shape

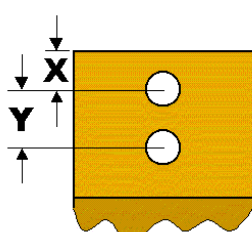
Because of the custom characteristics of laminated shunts, the following information must be specified to insure the correct shunt is ordered.

Info Needed	Shunt "A"	Shunt "B"
1. Shunt Type (Shape)		
2. Shunt Thickness (not including the end clip)		
3. Shunt Lamination Thickness (each; i.e. .005, .010)		
4. Shunt Width		
5. Shunt Length (outside length)		
6. Hole Diameter		
7. Hole Pattern (pattern letter)		
8. Hole Dimensions (X, Y, Z)		
9. End Treatment (clip, solder, etc.)		

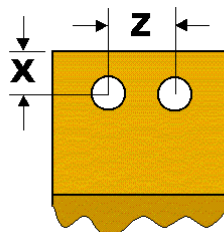
Shunts are normally supplied with their ends secured by riveted copper clips, and are made from high conductivity copper. Please make notes and send rough sketches, if you require a less standard shunt. We will be happy to work through the details with you.



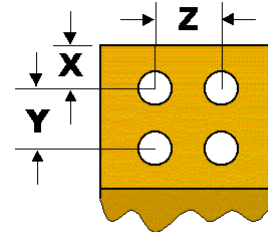
End Pattern A



End Pattern B



End Pattern C



End Pattern D



MAIL TO: P.O. Box 22847 • Chattanooga, TN 37422 • PHONE: 423-894-6234
SHIP TO: 120 Nowlin Lane • Chattanooga, TN 37421 • MAIN FAX: 423-892-3889
Technical Assistance, Please Call 423-894-6234
EMAIL: welders@tjsnow.com • WEB: www.tjsnow.com





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Industrial Water Chillers



Contact Information:

Date: _____

Contact: _____

Phone: _____

Email: _____

Company: _____

Location: _____

Date Needed by: _____

Special Notes / Sketches:

Less Common and Custom
Shunt Designs are also
available.



When complete, please fax to the Inside Sales
Department at 423-892-3889. Someone will
contact you to talk over your request.



"V" Shape

"S" Shape



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