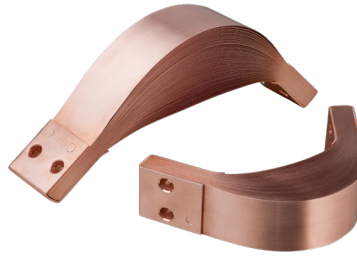


Shunt Order Form

Company	
Contact Name	
Phone	
Email	
Date	
Customer PO#	
Customer Part#	



Specify units for all dimensions: inches mm

Shunt Type & Dimensions

Inside Insulation
Outside Insulation

Type C (180°) Type F Type J Type L (90°) Type S Type V (45°)

Select Shunt Type

Dimension A

Dimension B

L (Longest Sheet)

Shunt Specifications

Hole Pattern #: 1 2 3 4 5

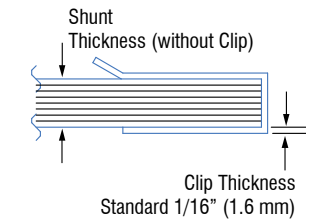
Shunt Thickness

	0.50" (10.3 mm)
	0.63" (16.0 mm)
	0.75" (19.0 mm)

	End 1	End 2
Hole Pattern #		
X Dim.		
Y Dim.		
Z Dim.		
Hole/Slot Size		

Clip Length

End 1 Outside	
End 1 Inside	
End 2 Outside	
End 2 Inside	



Clip Thickness

1/16" (1.6 mm) Standard

Other:

Flare

Inside Flare

End 1

End 2

None

Other

Flare is 1/4" (6mm) at 45°.

Outside Flare

End 1

End 2

None

Other

Shunt Width

	1.00" (25 mm)
	1.25" (32.0 mm)
	1.50" (38.0 mm)
	2.00" (51.0 mm)

Shunt Insulation

Insulation required:

Yes

No

Comments/Additional Information