

Heat Exchanger Quote Sheet

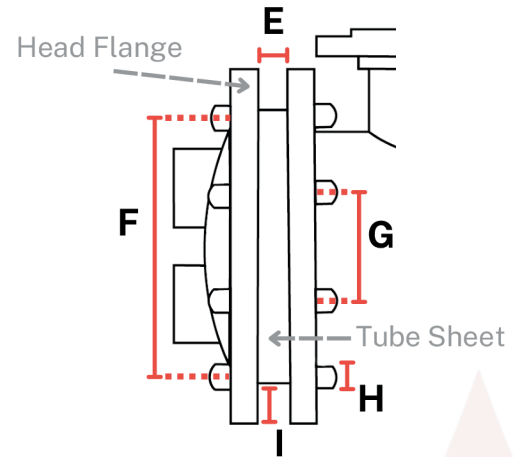
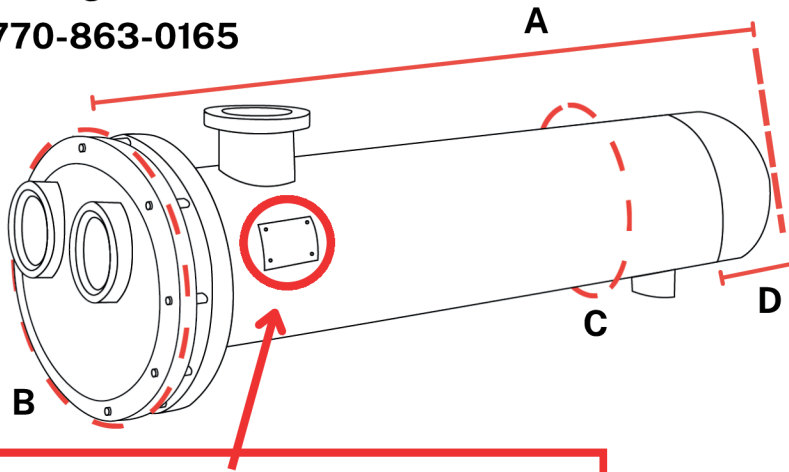
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STOP: If you can access the unit's data tag (usually located here), no measurements are needed. Just retrieve this information:

National Board #: _____

Model #: _____

Year: _____

Serial #: _____

Manufacturer: _____

Number of Bolts: _____

Check One: ☐ Domestic Hot Water ☐ Heating Hot Water

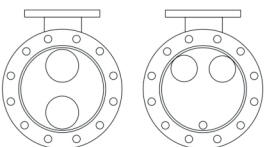
Materials of Construction

Tube Sheet: _____ **Shell/Bonnet:** _____

Tube: _____ **Shell:** _____

Circle One of Each

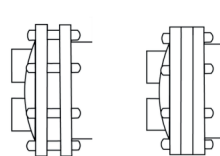
1. # of Passes



2-Pass

4-Pass

2. Tube Sheet



Boltless

Full Face

A. Overall Length: _____

Measure from where the head flange meets the tube sheet to the end of the shell

B. Flange Circumference: _____

Wrap garment tape or similar tool around the head flange to get circumference

C. Shell Circumference: (Optional) _____

If shell is covered in insulation, skip this step.

Otherwise, wrap garment tape around the shell to get circumference.

D. Weld Line to End of Shell: _____

E. Tube Sheet Thickness: _____

Measure the distance between both flanges.

F. Cross Bolt Center-to-Center: _____

If possible, measure from the center of one bolt to the center of the bolt directly opposite it on the flange.

G. Adjacent Bolt Center-to-Center: _____

H. Bolt Diameter: _____

I. Tube Sheet to Lip of Flange: _____

Skip if measuring a bolted tube bundle.

Otherwise, measure the distance from the top of the tube sheet to the lip of the flange

Phone: _____

Email: _____

Name: _____

Company Name: _____