

View Online at <https://aerobasegroup.com/nsn/4130-00-266-9195>

Overall Depth:

33.813 inches

Overall Height:

22.250 inches

Overall Width:

34.500 inches

Cooling Medium:

Freon

Case Material:

Steel

Operating Speed At Rated Capacity In Rpm:

1725.0

Prime Mover Horsepower Rating:

0.200

Effective Cooling Area:

284.000 square feet

Tube Material:

Copper

Coil Tube Quantity:

80

Tube Circuit Quantity:

5

Connection Type:

Copper tubing, ends sealed

Supply Connection Size:

5/8 in.

Return Connection Size:

L-3/8 in.

Case With Built-in Condensate Drain Pan:

Included

Fan Type:

Propeller

Fan Drive Type:

Direct

Specification Or Standard:

B type and uf class

Reference Number Differentiating Characteristics:

W/b a wesch motor, cutler-hammer controller; qqdd, qqde, qqdf, qqdg, qqdh, qqdj

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T240-c