

View Online at <https://aerobasegroup.com/nsn/4420-01-509-0727>

Length:

8.375 inches

End Application:

Cooler air, size 1206, 2pass

Distance Between Flanges:

20.000 inches

Heat Transfer Method:

Indirect

Effective Heat Transfer Surface Area:

156.0 square feet

Special Features:

Material: shell: cres, tubing: b111-715 70/30 cuni, tube sht: b171-715 70/30 cuni, battles: cres t304, a240; tierods: cres t304, spacers: cres t304, a269. Flow rate: shell sid (air): 11520 lbs/hr, tube side(seawater) 150 gpm; design pressure: 100 psig; passes: air 1, tube 2

Height:

20.000 inches

Material:

Stainless steel shell

Style Designator:

Left hand tube

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A28500