

View Online at <https://aerobasegroup.com/nsn/4420-00-191-5198>

Material Thickness:

1.000 inches

Shell Material:

Steel

Tube Length:

5.750 feet

Operation Method:

Steam

Unit Type:

Water-cooled

Tubing Outside Diameter:

0.625 inches

Tube Quantity:

771

Pass Quantity:

2

Condensing Method:

Cooling water flowing through tubes or steam outside tubes

Tube Sheet Material:

Copper nickel alloy

Water Box Material:

Gunmetal

Tube Attachment Method:

Expanded one end-packed one end

Ejector Type:

Multiple

Stage Quantity Per Unit:

2

Steam Chest Material:

Steel

Nozzle Quantity Per Stage:

1

Cooling Surface Area:

725.000 square feet

Minimum Operating Pressure:

100.0 pounds per square inch

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

T241-a