

View Online at <https://aerobasegroup.com/nsn/4730-01-485-4599>

Body Material:

Copper nickel alloy

Overall Length:

12.500 inches

End Application:

Virginia class ssn (774)

Design Type:

Straight

End Connection Type:

150 psi flange

End Connection Similarity:

Identical

Pressure Rating:

150.0 pounds per square inch

Strainer Type And Quantity:

Plate, 14

Valve Size:

5.000 inches

Criticality Code Justification:

Feat

Flow Rate And Fluid Type:

200.0 gallons per minute water

Product Name:

Cascade orificial resistive device

Special Features:

Assy 162-14 format identifies the number of plates (14) to be installed in the assembly; assy consists of body (1), cascade plate cartridge (1), retaining ring assembly (1), label plate (1), flow arrow label (2), plug (2), o-ring (2), lockwire (ar), sleeve (4), wire rope (ar), flow balance kit (1)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T359-c