NSN 9340-01-497-9536

Observation Window - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/9340-01-497-9536

Ply Quantity:

2

Overall Length:

21.760 inches

Overall Width:

14.000 inches

Overall Thickness:

0.600 inches

End Application:

Los angeles class ss (688) ; valve relief

Material Transparency:

Clear

Tempurature At Maximum Operating Pressure:

167.0 degrees fahrenheit

Features Provided:

Conductive coating and frame

Heat Absorbing Characteristic:

Low light transmission

Special Features:

Window has emi shielding via a very thin deposit of ectc (electrically conductive transparent coating - tecknit silver acrylic) onto the glass; provided with emi gasketing; has resistivity of 14.0 ohms/square and light transmission of about 70 percent; drawing calls this: window assembly

Material:

Glass

Style Designator:

Square corners

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A15000