

View Online at <https://aerobasegroup.com/nsn/4430-01-442-4765>

Overall Depth:

360.000 inches

Overall Height:

120.000 inches

Maximum Operating Temp:

450.0 degrees fahrenheit

End Application:

Mc-130h nose radome

Temperature Control Method:

Any acceptable

Circulation Method:

Forced

Special Features:

Autoclave; item is used for repair and for cure of repaired areas on raddome larger than 12 in. X 12 in. The autoclave is critical in the bonding process and the system needs to control/maintain pressures and heat to effectively bond the composites; work temperatures/pressure: 450 deg./200 psig.; vacuum 30 cfm @ 29 in. Hg; pressuring medium: nitrogen

Fsc Application Data:

Industrial furnace

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T242-b