

View Online at <https://aerobasegroup.com/nsn/3990-01-443-1590>

Overall Length:

60.000 inches

Overall Height:

24.000 inches

Overall Width:

72.000 inches

Maximum Weight Capacity:

400.0 pounds

Assembly Method:

Bolted

End Application:

Mc-130h aircraft radome assembly

Face Type:

Single

Face Construction:

Slatted

Aircraft Rail System Mating Lip:

Not included

Platform Side Design:

Overhanging

Platformheight:

96.000 inches

Unpackaged Unit Weight:

100.000 pounds

Product Name:

Radome pallet assembly

Functional Description:

Used to support radome in nose upposition on floor or nose forward on transport cart/radome secured to palletat 6 atch pts/capable of withstanding heat of autoclave

Material:

Steel and wood

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Steel and wood

Reference Data And Literature:

To 35d8-7-4-1

Fsc Application Data:

Mc-130h nose radome

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T160-b