

View Online at <https://aerobasegroup.com/nsn/5985-01-358-7541>

Overall Height:

30.470 inches

Overall Diameter:

26.000 inches

Frame Material:

Aluminum alloy

End Application:

Milstar

Accessory Components And Quantity:

Lna/down converter, 1; 26" antenna, 1; accelerometer, 1; inertial data assembly, 1

Special Features:

Transmission frequency bands, 20.7 +0.5 ghz receive, 44.5 +1.0 ghz transmit; antenna pointing azimuth, continuous 360 deg.; elevation, minus 15 degree to +90 deg.; antenna gain, (receive) 40 db, (transmit) 46 db; 150 lbs. Max.; fits under 32 in. H. Radome; receive and transmit shf/ehf signals; used on ec-135c/h/j/p, e-4b, e-3a, rc-135 acft; part of an/arc-20 (v)1, (v)2, (v)3, (v)7, (v) 8

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T174-d