

View Online at <https://aerobasegroup.com/nsn/6660-01-376-5579>

Current Type:

Ac

Ac Voltage Rating:

Between 120.0 volts and 208.0 volts

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

End Application:

Defense meteorological satellite program (dmsp)

Usage Design:

Ground based multi purpose meteorological system

Installation Design:

Any acceptable

Phase:

Single/three

Special Features:

Employed to simultaneously receive and process polar and geostationary satellite data and disseminate environmental data products to tactical consumers; dimensions and weight-tracking antenna 16 ft h x 16 ft w x 16 ft d, 3750 lbs; pointing antenna 26 ft h x 26 ft w x 26 ft d, 5100 lbs; processing area equipment 7 ft h x 8 ft w x 3 ft d, 4700 lbs; user workstation 5 ft h x 4 ft w x 2.5 ft d, 1550 lbs; mounting data: tracking antenna pedestal mounted; pointing antenna pedestal mounted; processing area equipment rack mounted 4 bay configuration; user workstation floor mounted; material n/a

Supplementary Features:

T.O. 31m3-2umq13-4

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T206-d