

View Online at <https://aerobasegroup.com/nsn/6625-01-039-8580>

Average Life Measurement:

Not rated

End Application:

Nsn 6625000709355, noise temperature calibration system

Inclosure Type:

Encased

Circuit Construction Type:

Electron tube

Signal Data Type Per Channel:

Operating channel pulse

Special Features:

Nainextender unit, noise temperature calibration system; freq rng 3.95 to 5.85 ghz & 5.85 to 8.20 ghz; excess noise ratio 15 db; includes 2 standard noise source, 1 coaxial rf assembly, 2 adapters

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A32200