Radio Frequency Amplifier - Page 1 of 1



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Overall Length:

31.750 inches

Overall Height:

8.750 inches

Overall Width:

19.000 inches

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Installation Design:

Rack

Operating Ac Frequency In Hertz:

50.0 single voltage and 60.0 single voltage

External Ac Operating Voltage In Volts:

190.0 single voltage and 260.0 single voltage

Product Name:

Self contained, forced air cooled, broadband traveling wave tube, twt, microwave amplifier

Phase:

Single

Special Features:

Enclosure removed for rack mounting-slides and front handles installed; 3.3 kva max; frequency response 1 ghz min 2.5 ghz max; input for rated output 1.0 milliwatt max; gain 57 db min; gain adjustment, continuous range 35 db min; input impedance 50 ohms, vswr 2.0: 1 max; output impedance 50 ohms vswr 2.5: 1 typical

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A32200