

View Online at <https://aerobasegroup.com/nsn/6625-01-467-8576>

Overall Length:

21.000 inches

Overall Height:

5.200 inches

Ac Voltage Rating:

Between 115.0 volts and 230.0 volts

Dc Voltage Rating:

Between 22.0 volts and 30.0 volts

Frequency Rating:

Between 47.0 hertz and 400.0 hertz

Frequency Range Rating:

+5.000/+10.000 megahertz

Frequency Channel Quantity:

2

Individual Channel Frequency:

Between 5.0 megahertz and 10.0 megahertz

Unit Type:

Standard

Unpackaged Unit Weight:

60.000 pounds

Mounting Method:

Rack

Recording Device Accommodation:

Not provided

Phase:

Single

Special Features:

Acc +/-m 7x10⁻¹²; settability +/- 3x10⁻¹²; operating temp range 0 to 50 deg. C; stability +/- -3x10⁻¹² over the life of the tube; spectral purity >81db for 10mhz and >87 for 5mhz; amplitude 1vrms into 50 ohm load; monitor output is a type d connector; warmup time is 20min for 10mhz and 45min for 5mhz; front panel connectors for 1pps, sync input, zeeman input, rf outputs; operating humidity, 95% up to 50c; option 010 interal standby battery and automatic charger; 018 time code output; 075 8year ceslum beam tube warranty; 099option package including ether 1 mhz or 100 khz and internal tod display with 1ppsadvance/delay

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T263-r