

View Online at <https://aerobasegroup.com/nsn/6625-01-395-4062>

**Overall Length:**

13.000 inches

**Overall Height:**

6.500 inches

**Overall Width:**

13.000 inches

**Current Type:**

Ac

**Frequency Rating:**

Between 48.0 hertz and 440.0 hertz

**Frequency Range Rating:**

+0.250/+1000.000 megahertz

**End Application:**

Common test equip

**Output Impedance Rating:**

50.0 ohms

**Voltage Rating:**

Between 90.0 volts and 264.0 volts

**Modulation Type:**

Fm

**Crystal Controlled Feature:**

Provided

**Maximum Signal Output:**

10 mhz greater than 0.5 volts level into 50 ohms

**Modulator Location:**

Any acceptable

**Special Features:**

Amplitude accuracy of porm 1.5 dbw/typical performance of porm 1 db to ensure accurate receiver sensitivity; low rf leakage assures proper testing of very sensitive devices; ultra stable dc fm w/porm 500 hz carrier frequency accuracy for testing pagers; resolution: 10 hz; accuracy: typically porm 3x10e6xcarrier frequency in hz; switching speed: less than 120 ms; spectral purity at 500 mhz; operating temperature: 0 to 50 deg. C; internal diagnostics; 300 storage registers; modulation: frequency-internal-400 hz or 1 khz, external-dc to 75 khz; phase-internal-400 hz or 1 khz, external-20 hz to 10 khz; amplitude-internal-400 hz or 1 khz, external 20 hz to 25 khz; hp-ib-ieeee-488 interface

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T320-j