

View Online at <https://aerobasegroup.com/nsn/6625-01-450-7673>

**Overall Length:**

440.0 millimeters

**Overall Height:**

107.0 millimeters

**Overall Width:**

419.0 millimeters

**Current Type:**

Ac or dc

**Frequency Rating:**

Between 47.0 hertz and 63.0 hertz

**Frequency Range Rating:**

+0.009/+1.200 gigahertz

**Voltage Rating:**

90.0 volts and 264.0 volts

**Calibrated Signal Output Range:**

Minus 137 dbm to plus 13 dbm

**Phase:**

Single

**Special Features:**

Linear and logarithmic sweep mode, reverse power protection to 50 watts; storage of 100 instrument ate settings; dc operation option; attenuator hold function allows control of rf output without introducing rf level dropouts from the step attenuator to facilitate testing of receiver squelch systems; comprehensive modulation facilities: amplitude, frequency, phase, pulse and fsk signals

**Functional Description:**

Rf output can be amplitude, frequency, phase or pulse modulated; an internal synthesized programmable af source is capable of generating single or simultaneous two tone modulation; gpib and rs232 are standard to enable remote control of all functions except the switch supply

**Reference Data And Literature:**

T.O.33d9-125-7-22; t.O.33d9-125-7-11

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T320-j