

View Online at <https://aerobasegroup.com/nsn/6625-00-068-7175>

Overall Length:

16.750 inches

Overall Height:

10.500 inches

Overall Width:

18.375 inches

Ac Voltage Rating:

Between 115.0 volts and 230.0 volts

Frequency Rating:

Between 50.0 hertz and 1000.0 hertz

Frequency Range Rating:

+0.001/+1.500 megahertz

Input Impedance Rating:

Between 30.0 kilohms and 100.0 kilohms

Frequency Band Quantity:

1

Unit Type:

Standard

Frequency Calibration Accuracy Range In Percent:

-1.0/+1.0

Meter Scale Range:

10uv to 100v full

Meter Accuracy Range In Percent:

-6.0/+6.0

Phase:

Single

Functional Classification:

Aa-3.3

Functional Description:

Separates various frequency components of an input signal so they may be analyzed; functions as a tuned voltmeter for the measurement of relative or absolute signal levels & as a signal source for selective response measurements; also serves as an am receiver or carrier insertion oscillator for the demodulation of single sideband signals

Entry Date:

76-10-01

Reference Data And Literature:

Hewlett packard co, 1976 catalog, page 439

Relationship To Similar Equipment:

When exhausted use 6625010121071

Fsc Application Data:

Analyzer, spectrum, except specially designed

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A532p0