NSN 6625-01-550-3624

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View Online at https://aerobasegroup.com/nsn/6625-01-550-3624

Overall Length:
374.0 millimeters
Overall Height:
103.6 millimeters
Overall Width:
254.4 millimeters
Current Type:
Ac
End Application:
Automatic test equipment
Electrical Connection Type:
Bnc
Voltage Rating:
Between 100.0 volts and 120.0 volts
Electrical Connection Quantity:
3
Unpackaged Unit Weight:
3.500 kilograms
Mounting Method:
Rack
Frequency Range:
+0.000/+225.000 megahertz
Internal Calibration Feature:
Included
Display Type:
Light emitting diode
Display Digit Quantity:
12
Display Units Indicator:
Included
Display Positioned Decimal Point:
Provided
Product Name:
Counter, electronic
Functional Classification:
Aa-6.3
Special Features:
Opt (010) time base oven, (030) adds a third channel extending measurement range to 3.0ghz; can make frequency, period, and ratio
measurements of channel 1 over 3 or channel 3 over 1, (1cm) rackmount kit 5975-01-474-2531, gpib interface and connectivity software
provided, data transfer rate up to 200 measurements per second
Functional Description:
Used to measure and display: frequency, period, frequency ratio, time interval, phase, duty cycle, rise and fall time, pulse width,
totalize, peak volts; auto gate time or selectable from 1msec to 1000sec

Relationship To Similar Equipment:

This is the 6625 01 446 4437 with the addition of entions (010) (020) (12m)

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N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T297-a