## NSN 6625-01-338-8911

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View Online at https://aerobasegroup.com/nsn/6625-01-338-8911 **Overall Length:** 16.750 inches Wattage Rating In Watts: 130.0 **Overall Height:** 5.250 inches **Overall Width:** 13.500 inches **Current Type:** Ac Frequency Rating: Between 48.0 hertz and 66.0 hertz **End Application:** Dits **Internal Battery Accommodation:** Not included **Voltage Rating:** Between 100.0 volts and 240.0 volts **Electrical Connection Quantity: Unpackaged Unit Weight:** 19.500 pounds **Measurement Type:** Frequency and ratio and time Frequency Range: +0.000/+1.300 gigahertz **Accuracy Rating:** Porm 20 mv, porm 5 pct reading **Gate Time:** Between 0.1 seconds and 4.0 seconds **Sensitivity Rating:** 20mv rms sinewave Offset, normalize, and scale measure functions

**Ratio Display: Internal Calibration Feature:** Included **Display Type:** Light emitting diode **Display Digit Quantity: Display Units Indicator:** Included

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Display Positioned Decimal Point:
Provided Provided
Display Storage Facility:
Included
Remote Control Provisions:
Included
Solid State Feature:
Included
Inclosure Material And Location:
Aluminum body
Plug-in Units Provision:
Not included
Standard Frequency Output Feature:
Not included
Phase:
Single
Special Features:
16 front panel measurement functions; opt 040: 4 phantom functions; opt 030: c channel 150 mhz to 1.3 ghz; opt 908: rack flange kit
Functional Description:
Built-in rise time, duty cycle, pulse width, slew rate, phase measure
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T297-a