## NSN 6625-00-298-9676

Digital Readout Electronic Counter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-00-298-9676 **Overall Length:** 9.750 inches Wattage Rating In Watts: 5.0 **Overall Width:** 6.250 inches **Current Type:** Ac Frequency Rating: Between 50.0 hertz and 400.0 hertz **Accessory Component Quantity: End Application:** F100-pw-229 aircraft engine. (f-15e, f-16c/d). **Accessory Controlling Agency:** Hewlett-packard co **Internal Battery Accommodation:** Not included **Voltage Rating:** 115.0 volts or 230.0 volts

**Output Frequency Rating:** 

10.0 megahertz

**Mounting Method:** 

Bench

**Accessory Component Name:** 

Power cord

**Measurement Type:** 

Frequency and period average and ratio

Frequency Range:

+0.000/+50.000 megahertz multiple period and +0.000/+1.000 megahertz multiple period and +0.000/+1.000 megahertz multiple period and

+0.000/+10.000 megahertz multiple period

**Accuracy Rating:** 

Porm 1 count porm time base

**Gate Time:** 

Between 0.1 seconds and 10.0 seconds

Ratio Display:

Fb/fa times period multiplier

**Period Range:** 

+1.0/+10000000.0

**Period Range Step Quantity:** 

7 decade steps

**Count Rate:** 

10.0 megahertz single period

## NSN 6625-00-298-9676

Digital Readout Electronic Counter - Page 2 of 2



Internal Calibration Feature:
Included
Display Type:
Numeric readout tube
Display Units Indicator:
Included
Display Positioned Decimal Point:
Provided
Display Storage Facility:
Included
Remote Control Provisions:
Not included
Solid State Feature:
Included
Inclosure Material And Location:
Metal case
Plug-in Units Provision:
Not included
Standard Frequency Output Feature:
Included
Frequency Accuracy/stability:
3 parts per 10000000 per month
Criticality Code Justification:
Feat
Phase:
Single
Special Features:
Weapon system essential
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
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