NSN 6625-01-008-3484

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View Online at https://aerobasegroup.com/nsn/6625-01-008-3484 **Overall Length:** 19.000 inches Wattage Rating In Watts: 400.0 **Overall Height:** 5.250 inches **Overall Width:** 16.750 inches **Current Type:** Ac Frequency Rating: Between 50.0 hertz and 60.0 hertz **Internal Battery Accommodation:** Not included **Voltage Rating:** 117.0 volts **Unpackaged Unit Weight:** 40.000 pounds **Measurement Type:** Frequency and period average and ratio and time interval **Accuracy Rating:** Porm 1 count porm time base crystal accuracy; sine wave single period measurement accuracy is 0.3 pct, at 1 vrms input, and sine wave noise content 40 db down **Gate Time:** 0.4 microseconds **Sensitivity Rating:** 0.1 vrms **Period Range:** +0.0/+10000000.0 **Internal Calibration Feature:** Included **Display Type:** Numeric readout tube **Display Digit Quantity: Display Units Indicator:** Included **Display Positioned Decimal Point:** Provided

Included

Not included

Display Storage Facility:

Remote Control Provisions:

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| Solid State Feature: |
|---|
| ncluded |
| Plug-in Units Provision: |
| ncluded |
| Phase: |
| Single |
| Supplementary Features: |
| Model 1453 printer converts count info onto tape; model 651 voltage-to-frequency converter allows 6144 to measure dc voltages from 0.1 to |
| 1000 v; digital to analog converter converts the count accumulated during each counting period to representative voltage level, can drive |
| pen recorder |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| - |
| Demilitarization: |
| No |
| Filg: |
| Г297-а |