## NSN 6625-01-398-2781

Digital Readout Electronic Counter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-01-398-2781 **Overall Length:** 16.750 inches Wattage Rating In Watts: 60.0 **Overall Height:** 3.500 inches **Overall Width:** 14.000 inches **Current Type:** Ac Frequency Rating: Between 50.0 hertz and 60.0 hertz **Accessory Component Quantity: End Application:** An/apm-233 **Electrical Connection Type:** Bnc **Voltage Rating:** Between 100.0 volts and 240.0 volts **Electrical Connection Quantity:** 2 **Unpackaged Unit Weight:** 26.000 pounds **Mounting Method:** Rack **Measurement Type:** Frequency Frequency Range: +0.001/+20.000 gigahertz **Accuracy Rating:** Porm 1 count plus timebase error **Gate Time:** Between 1.0 seconds and 1.0 microseconds **Sensitivity Rating:** 25 mv rms **Display Type:** Light emitting diode **Display Digit Quantity:** 

**Display Units Indicator:** Included

## NSN 6625-01-398-2781

Digital Readout Electronic Counter - Page 2 of 2



Display Positioned Decimal Point:
Provided
Display Storage Facility:
ncluded
Solid State Feature:
Not included
Phase:
Single
Special Features:
Kopt 2 measures power of signals &allows power offsets from m99.9 db to 99.9 db; opt 4 high stability time bases; opt 8 gpib ieee 488-1978
standardin model 575b); opt wb83 includes slide, bracket support, rack mount, spacer& hardware; front panel selected service
diagnostics/user info; sample rate from 100 msec to 10 sec hold position; reset, offset, and multiply functions; operating temp 0 to 50
degrees c; resolution .1 khz to 1 ghz; power cord & opermanual included
Shelf Life:
N/a
Jnit Of Measure:
-
Demilitarization:
No
Filg:
Г297-а