

View Online at <https://aerobasegroup.com/nsn/6625-00-359-1304>

**Overall Length:**

21.500 inches

**Overall Height:**

7.000 inches

**Overall Width:**

16.750 inches

**Unit Type:**

Main frame test signal

**Special Features:**

Accommodates 2 instruments; operating power requirements are: 115.0 and 230.0 volts ac; 50/60 hz; 200 watts; operating temp. 0/55 deg. C; option 002- no internal reference oscillator, form 3 x 10e9/24hrs; opt. 003-50.0/400.0 hz; opt. 004-100.0hz frequency resolution; opt. 009-led display indicates selected frequency in 1-2-4-8 bcd code; assigned name: mainframe, signal generator

**Reference Data And Literature:**

Hp 1972 product catalog

**Relationship To Similar Equipment:**

Hp chassis, plug-in unit, pn hp 8660b/c have keyboard instead of thumbwheel switches for cw freq. Selection

**Reference Number Differentiating Characteristics:**

As differentiated by the source control dwg no. 2144021-1

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T228-b