

View Online at <https://aerobasegroup.com/nsn/6625-01-247-4204>

**Overall Depth:**

16.900 inches

**Overall Height:**

5.200 inches

**Overall Width:**

17.000 inches

**Ac Voltage Rating:**

110.0 volts

**Frequency Rating:**

Between 50.0 hertz and 60.0 hertz

**End Application:**

An/apm-453

**Electrical Power Source Relationship:**

Operating

**Unpackaged Unit Weight:**

22.000 pounds

**Phase:**

Single

**Special Features:**

Bus ports a/b (selectable); detectable errors: eync, word length, manchester, parity, continuity; interfaces ieee-488 and rs-232c; generatable errors: sync, word length, manchester, parity, continuity, zero crossing, bit selectable; data format: octal or hexadecimal; external connections: external trigger input, transmitter sync output, trap detect output, composite video output

**Functional Description:**

Analyze and troubleshoot mil-std-1553a/b system and components; can be used for bench design work, field maintenance or as a component in an automatic test system

**Supplementary Features:**

Manufacturers name: bus analyzer

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T263-c