

View Online at <https://aerobasegroup.com/nsn/6625-01-382-3910>

**Width:**

330.0 millimeters

**Depth:**

456.0 millimeters

**Inclosure Feature:**

Single item w/housing

**Test Type For Which Designed:**

Rf communications test set used to test land mobile radios, cellular phones, and communications systems

**Operating Test Capability:**

Signal generator: 250 khz to 1 ghz; rf analyzer: 400 khz to 1 ghz; af analyzer: 20 hz to 400 khz; oscilloscope: 2 hz to 50 khz; tracking generator: 400 khz to 1 ghz; dc current meter: 0 to 10 amps

**Special Features:**

Opt 002: spectrum analyzer w/ tracking generator; opt 003: hp-ib/rs232/dc current measurement; opt 005: 256k ram memory; opt 020: radio interface card; standard features: am/fm modulation analyzer, duplex offset generator, ssb demodulator, rf power meter, rf frequency counter/frequency error meter, audio frequency meter, af power meter, ac/dc voltmeter, sinad meter, distortion meter, two variable audio sources, built-in i-basic controller

**Height:**

188.0 millimeters

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T228-a