

View Online at <https://aerobasegroup.com/nsn/6625-01-304-8034>

**Electrical Power Source Relationship:**

Operating

**Indicator Type:**

Cathode ray tube

**Special Features:**

Opt 010 is time domain analysis; dynamic range for transmission measurements: 70 db for 0.13 to 0.5 ghz, 80 db for 0.5 to 2.0 ghz, 85 db for 2.0 to 8.0 ghz, 85 db for 8.0 to 20.0 ghz; source frequency characteristics: range is 130.0 mhz to 20.0 ghz, resolution is 100 khz (1hz w/opt 001), stability is typically porm 7.5 ppm at 0 to 55 deg. C, typically porm 3.0 ppm/year, accuracy is 10.0 ppm at 25 degrees porm 3 deg. C; output characteristics: power range is minus 10 to minus 65 dbm in 5db steps, power level is minus 10 dbm porm 3db, harmonics is < minus 15 dbc at minus 10 dbm (typical); test ports: connector type is 3.5 mm male, impedance is 50 ohms

**Functional Description:**

Provides vector network measurements in a compact and fully integrated network analyzer

**Reference Data And Literature:**

Hp 1989 product catalog

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fiig:**

T263-c