

View Online at <https://aerobasegroup.com/nsn/6625-01-510-0056>

Width:

3.500 inches

Depth:

1.300 inches

Internal Battery Accommodation:

Included

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Optical test on fiber-based networks

Operating Test Capability:

Tests dual wavelengths 850 and 1300 nm multimode fibercable

Special Features:

Specifications meter accuracy porm 0.25 db at m20 dbm, typical; calibrated wavelengths 850, 1300, 1310, 1550 nm; connector rs-232, db9 serial port; display resolution 0.01 db; dynamic range p3 to m55 dbm; memory stores 100 tests; speed serial port 300 bps to 38.4 kbps; source calibrated wavelengths 850 and 1300 nm leds standard; power launched m20 dbm min; meter and source ce approved; power 2 aa batteries

Functional Description:

Helps you evaluate the performance of fiber transmissions and equipment; measures the power of light injected into and emerging from fiber networks and calculates the signal loss; essential tool for installing, maintaining and trouble shooting fiber optic networks

Height:

6.300 inches

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T228-a