NSN 6650-01-508-2426

Optical Power Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6650-01-508-2426

Width:

2.300 inches

Length:

4.300 inches

End Application:

Gpet (general purpose electronic test equipment)

Electrical Power Source Relationship:

Self-contained

Internal Battery Accommodation:

Included

Inclosure Feature:

Single item w/carrying case

Test Type For Which Designed:

Testing fiber optic cables in the field

Operating Test Capability:

Measurement, wavelength, location user names and insertion loss and return loss pass/fail thresholds.; references measurements between units: bi-directional measurements: downloading capability from the 525n via rs232 port

Product Name:

Test set, optical power

Special Features:

Detector type; ingaas; display range; +10dbm to -70dbm; absolutel accuracy; +0.25dbm; connector type; uci-upc flat polish adapter 62.5/125mm' battery life; >8hrs

Height:

7.600 inches

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T228-a