

View Online at <https://aerobasegroup.com/nsn/6625-01-382-3739>

Width:

4.000 inches

Length:

7.500 inches

End Application:

Vax6610

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Local area network (lan)cable faults

Operating Test Capability:

Time domain reflectometer (tdr) detects, locates discontinuities in twisted-pair and coaxial cables: measures electrical noise and dc resistance; signal attenuation measurements from 1-20mhz

Special Features:

Hand held, battery powered media scanner for isolating wiring problems on lans

Functional Description:

A next scanner for lan monitoring and diagnostics; measures physical parameters in every part of the lan; has tdr time domain reflectometer to detect and locate discontinuities and express the results in english; measures noise and resistance in the line and prints or stores the results; measures signal loss, 10 base-t hub activation and remote alarm generation; tests specific network types including measurement of near end cross talk length 1.000

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T228-a