

View Online at <https://aerobasegroup.com/nsn/6625-01-019-5783>

Overall Length:

52.0 millimeters

Overall Height:

19.0 millimeters

Overall Width:

46.0 millimeters

Frequency Rating:

Between 0.0 gigahertz and 18.0 gigahertz

End Application:

Electronic test equipment

Voltage Standing Wave Ratio:

1.33

Insertion Loss In Decibels:

6.0

Coaxial Connector Series Designation:

N

Mounting Facility Type And Quantity:

Connector

Output Quantity:

2

Special Features:

Opt 001: n-male on input port, n-female on 2 output ports; used for making wideband ratio measurements with hp8757a, 8756a, or 8755a scalar network analyzers; two resistor type splitter; for source leveling or ratio measurement applications; 50 ohms impedance

Terminal Type And Quantity:

3 connector, coaxial, female

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A512n0