

View Online at <https://aerobasegroup.com/nsn/6020-01-543-9168>

Temperature Rating:

-20.0 degrees celsius and 70.0 degrees celsius

End Application:

Nsn 5985-01-480-3972; central, communications

Optical Fiber Type:

Multimode

Wavelength In Nanometers:

1300

Frequency Bandwidth:

500.0 megahertz

Attenuation In Decibels:

1.5

Special Features:

Ceramic-terminated fiber optic cable - duplex riser; cable size - .12 x .24 inches; cladding diameter - 125um; core diameter - 62.5um; bend radius - 5cm; length - 4 feet

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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