

View Online at <https://aerobasegroup.com/nsn/6015-01-641-4235>

Cross Sectional Shape:

Flat

End Application:

Liteflight ep fiber optics

Buffer Size In Microns/micrometers:

2

Optical Fiber Type:

Multimode

Wavelength In Nanometers:

6

Conductor Quantity:

4

Attenuation In Decibels:

6.3

Conductor Form:

Stranded 4th conductor

Product Name:

Liteflight ep fiber optics

Special Features:

Liteflight ep is available in multiple sizes, configurations and temperature ratings to 260 'c in order to meet the most demanding applications requirements.

Material:

Copper alloy 1st position serving third conductor

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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