

View Online at <https://aerobasegroup.com/nsn/5999-01-485-4647>

Special Features:

Tested to withstand 130,000 amps peak current surge in accordance to mil-std-1757, test method t02, current component a, using a damped oscillatory type waveform, operating temperature -40 degrees celcius to +85 degrees celcius, storage temperature -40 degrees celcius to +80 degrees celcius, weather resistant: salt spray, rain, ice, wind, uv -supplied w/ weatherproofing material which must be installed properly to insure optimum performance in these conditions.

Material:

Copper

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Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T174-k