

View Online at <https://aerobasegroup.com/nsn/5940-01-611-4472>

Overall Length:

32.5 millimeters

Largest Diameter:

7.3 millimeters first end

Turret Minor Diameter:

3.3 millimeters second end

Electrical Insulation Feature:

Heat shrinkable sleeve

Identification Code Color:

White

Basic Shape Style:

Heat shrinkable

Product Name:

Soldersleeve low-fire-hazard with pre-installed lead

Conductor Accommodation Type Style:

Triple turret all ends

Special Features:

Insulation sleeve: radiation cross-linked modified polyolefin. Transparent clear, solder perform with flux, solder: type cd18 per ansi j-std-006, flux: type rom1 per ansi j-std-004, meltable sealing rings: thermally stabilized thermoplastic, grong lead: raychem 100g111-1.00-9, stranded tin plated copper, color: white. Temperature range: minus 55.0c to 125.0c

Material:

Lead and plastic

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A006b0