

View Online at <https://aerobasegroup.com/nsn/6150-01-360-9869>

**End Application:**

Next generation radar (nexrad)

**Termination Type:**

Lug terminal w/mounting hole all ends all conductors

**Binding Method:**

Tape laced

**Conductor Quantity:**

10

**Cable Assemblylength:**

19.500 inches

**Terminal Lug Aperture Size:**

0.143 inches all ends all conductors

**Terminal Manufacturer Identifying Reference Number:**

Ms25036-112 1st end fourth conductor

**Terminal Commercial And Government Entity Code:**

96906 all ends all conductors

**Branch Quantity:**

3

**Special Features:**

Dwg title: harness assembly, (rda cabinet). Conductors are silver coated, 200 degrees c, 1000 v, with extruded insulation. Conductors are cage 18349 with p/n's m16878/5bje0, m16878/5bje5 and m16878/5bje9. Not authorized for aerospace applications.

**Material:**

Plastic polytetrafluoroethylene 1st position primary insulation all conductors

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A077a0