

View Online at <https://aerobasegroup.com/nsn/6150-01-230-6580>

**Cross Sectional Shape:**

Flat

**Width:**

1.000 inches single conductor

**End Application:**

Mx stage 1

**Center To Center Distance Between Terminal Holes:**

Between 45.250 inches and 45.750 inches

**Termination Type:**

Terminal cap tube both ends single conductor

**Leadlength:**

Between 46.340 inches and 46.840 inches

**Strand Quantity Per Conductor:**

480 single conductor

**Height:**

0.253 inches and 0.293 inches single conductor

**Conductor Form:**

Braid, flat single conductor

**Round Conductor Size:**

3 awg single conductor

**Strand Awg Size Per Conductor:**

30 single conductor

**Conductor Cross-sectional Shape:**

Rectangular single conductor

**Terminal Lug Aperture Size:**

0.406 inches both ends single conductor

**Terminal Lug Style:**

Straight w/mounting hole both ends single conductor

**Lead Pull Strength:**

75.0 pounds

**Special Features:**

Rounded brass, tin plated cap end with 0.125 diameter hole drilled one side only near flat end in center, 1st end; squared (rounded edges) brass, tin plated cap end with 0.125 diameter hole drilled one side only near flat end in center, 2nd end

**Material:**

Rubber silicone class q 1st position sleeve single conductor

**Material Specification:**

Stw4-6337 assn standard single material response 1st position sleeve single conductor

**Nuclear Hardness Critical Feature:**

Hardened

**Surface Treatment:**

Tin core coating single conductor

**Special Test Features:**

Terminal to terminal resistance shall be 0.005 ohm

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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