

View Online at <https://aerobasegroup.com/nsn/5935-01-570-9817>

**Overall Length:**

1.460 inches

**Overall Diameter:**

0.360 inches

**End Application:**

4940-01-551-2884; maintenance facility, transportable

**Special Features:**

Frequency range: dc-40 ghz; vswr: dc to 4 ghz: 1.016, 4 to 40 ghz: 1.12; power rating: 0.5 watts cw, 0.25 kw peak; impedance: 50 ohms ; connector: 2.92mm female; 03 oz (8.5 gr)

**General Description:**

8775 series terminations utilize precision 2.92mm connectors (also referred to as k connectors) which are mating compatible to sma and 3.5mm; connectors are rugged, durable, and offer excellent ion up to 40 ghzrepeatability; designed specifically for vna zo calibration applications particularly at low frequencies (<2 ghz) where sliding loads would be too large and cumbersome; also used for scalar analyzer calibration as well as vna isolation calibrat

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No