

> DT03732-23

SMA TERMINATION KIT



DESCRIPTION

The DT03732-23 contains 200 μm crimp and cleave termination kit for harsh environment SMA. Designed for use with the Avioptics® cable in aircraft and military vehicles requiring communications in harsh environments. Conditions such as vibration are minimized with a hex nut. Moisture resistance is provided by an o-ring in the connector design.



KEY FEATURES

- NATO Stock Number: 6080-01-440-5802
- Connector Type: Harsh Environment SMA
- Fiber Size: 200 μm
- Fiber Type: Standard
- Insertion Loss: specification, 2.0 dB typical, 1.5 dB
- Operating Temperature: -40 to +85 °C (-40 to 185°F)
- Storage Temperature: -40 to +85 °C
- Cable Crimp Retention: 50 lb/223 N
- Overall Connector Dimension 40.6 mm (0.13 ft)



SIZE

7 x 34. x 21 (cm)
0.22 x 1.11 x 0.68 (ft)



WEIGHT

5 (kg)
11 (lbs)



APPLICABILITY

Military aircrafts.

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