



Carlisle Interconnect Technologies社製 耐放射線 50Ω 同軸ケーブル

Model: SFT-50Q250



*SHV 高電圧コネクタアッセンブリ品

INSULATION

Glass Fiber

ELECTRICAL SPEC

Characteristic Impedance:

Capacitance:

VSWR:

Dry Hi-pot:

Power Rate:

Insulation Resistance Conductor to Shield:

*Test will be conducted at $20^{\circ} \pm 5^{\circ}$ degrees, sample length will be 10 ft. as a minimum

APPLICABLE STANDARDS / DOCUMENTS

MIL-DTL-17, ASTM-B-355

50 ± 5 ohms

25 pF/ft. ± 5 pF

N/A

2000v DC – 60 Second Minimum.

0.9 A

1×10^{10} ohms x feet nom.*

MECHANICAL SPEC

Minimum Bend Radius:

Temperature rate:

Radiation Resistance:

Weight per 1000 ft (g/m) :

*Not including the weight of connector

2.5" Maximum (10X mandrel size)

260°C continuous, up to 300°C for short period of time

100 Mrads per raw material properties

50 lbs. (73g/m)*

人と技術と信頼と

技術商社として皆様のベストパートナーを目指す



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