## Product Photo **Available Cable Types** SMC-400 Ultra Flex Low Loss 50 Ohm Coax Cable **Heat Shrink Heat Shrink Electrical Specifications** Attenuation and Average Power MHz dB/100 FT dB/100 M Av. Power (kW) **Available Connector Types Available Connector Types** 30 Cutoff Frequency .8 2.7 2.77 16.2 GHz BNC Male / Female BNC Male / Female 50 3.5 2.14 Peak Power 1.1 16 kW 1.22 N Male / Female 150 1.8 6.1 Velocity of Popagation N Male / Female 85% SMA Male / Female 220 2.2 7.4 Impedance 50Ω SMA Male / Female 450 3.3 10.7 .69 Capacitance RPSMA Male / Female 23.9 pF/ft RPSMA Male / Female 800 4.4 14.4 .51 DC Resistance - Inner TNC Male / Female $1.07~\Omega/km$ TNC Male / Female 15.4 .48 DC Resistance - Outer 900 4.7 RPTNC Male / Female $1.65 \Omega/km$ RPTNC Male / Female 6.2 20.2 .36 Shielding Effectiveness 1500 >90 dBUHF Male / Female UHF Male / Female 22.3 .33 1800 6.8 Jacket Spark 8000 Volts 7.2 23.6 .31 2000 **Available Form Factors** 2200 7.5 24.8 .30 **Available Form Factors** 2400 7.9 26 .28 Straight Straight .28 2500 26.6 8.1 Right Angle Right Angle

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Title	SMA Male to Reverse Polarity TNC Female Low Loss 400 UltraFlex Coaxial Assembly			
Part Number	28-472-XXX			

.23

.17

32

42.6

3500

5800

9.7

13

## Notes

- 1. Unless otherwise specified all dimensions are nominal
- $2.\,\mbox{All}$  specifications are subject to change without notice at any time
- 3. Dimensions are in millimeters

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