Product SKU: C4062.21.10

Product Description: Communication & Control Cable, Multi-Conductor, Unshielded, UL 2464, NEC Type CM (UL) c(UL),CSA CMG, No. of Conductors: 3, Gauge Size (AWG): 22, Conductor/Strands: 7/30, Jacket: Gray PVC, Temperature Range: -20Â°C to +80Â°C - Gray - 1000 Ft. Spool

Product Category: Electronics - Communication & Control Cable, Multi-Conductor - Unshielded-22 AWG - Gray

Product Construction:

Conductor:	• 22 AWG fully annealed stranded tinned copper per ASTM B-33
Insulation:	• Color Code: See charts below • Premium grade color coded S-R PVC per UL 1061
Jacket:	• PVC, gray • Temperature Range: -20ÂºC to +80ÂºC

Product Specification:

No. of Conductors:	• 3
Conductor Size (AWG):	• 22
Conductor/Strands:	• 7/30
Jacket Color:	• Gray
Nominal Insulation Thickness (in):	• 0.010
Nominal Insulation Thickness (mm):	• 0.25
Nominal Jacket Thickness (in):	• 0.032
Nominal Jacket Thickness (mm):	• 0.81

Nominal Outside Diameter (in):	• 0.176
Nominal Outside Diameter (mm):	• 4.47
Color Code:	• Black/Red/Green
Nominal C-C Capacitance (pF/ft):	• 25.5
Standard Packaging:	• 1000' Spool
Standard Package Quantity:	• 1
UPC #:	• 079407702503
Footnote:	• Nominal Cap. A: Capacitance between conductors
Put-up:	• 1000
SCC-14:	• 50079407702500
Cube:	• 835.67
Weight Per Unit of Measure:	• .02
ColorOption:	• Gray

Product Information:

Applications:	• Intercoms
	• Internal telephones
	• Public address systems
	• Remote control circuits
	• Suggested voltage rating: 300 Volts
	• Suitable for EIA RS-232 applications

Compliances:

- CSA CMG (CSA: 80ÂºC)
- Designed to Meet UL 70,000 BTU Vertical Tray Flame Test
- NEC Article 800 Type CM (UL: 75ÂºC)
- Passes CSA CMG Flame Test
- UL Style 2464 (UL: 80Â°C, 300V)
- AWM Style 2576 (80ÂºC, 150V)

Features:

- Assists soldering applications
- Easy to terminate
- Excellent electrical properties
- Tinned conductors provide excellent corrosion resistance

Packaging:

- 1000' (305 m) Spools or Reels
- 500' (152 m) Spools or Reels
- Other put-ups available- consult Customer Service

Technical Specifications

Designed to Meet
UL Vertical Tray
Flame Test
Underwriters Laboratories Inc.

LISTED

CMG
Certified
Canadian Standard Association

CAROL BRAND