

Part Number: C4100A

Revision: 12/21/2017

2C 22AWG PVC, UNSH, PVC**COMMUNICATIONS CABLE****A. CONSTRUCTION****DIAMETERS (Nominal)**

Conductor: #22 AWG (7/30) Tinned Copper .029"
Insulation: .011" Wall, Polyvinyl Chloride (PVC) .051"
Cable Assembly: 2 Conductors cabled with a LHL .102"
Lay Length: Inches: 6.00 Twists/Foot: 2.0
Overall Shield: None
Ripcord: None
Jacket: .032" Wall, Polyvinyl Chloride (PVC) .165"
Sequential Footage: Yes
Print Legend: **CAROL(R) 22 AWG -- C4100A -- LL69381 CSA C/US CMG 105C OR CSA AWM I/II A/B 105C 600V FT4 -- E18621-8 'RU' AWM STYLE 2464 80C 300V -- ROHS CE -- MADE IN USA (date code) (sequential footage)**

B. INDUSTRY APPROVALS

UL Standard 758	AWM 2464
CSA International	Type CMG
	AWM I/II A/B
EU Directive 2011/65/EU (RoHS-2)	RoHS Compliant
EU Directive 2006/95/EC (LVD)	CE Compliant

C. ELECTRICAL PROPERTIES

Temperature: -20°C to +105°C
Suggested Working Voltage: 600 Vrms (Max)
Conductor DCR: 17.5 Ohms/1000ft (Max) @ 20°C
Capacitance (Cond-Cond): 26 pF/ft (Nom) @ 1kHz

D. COLOR CODE

COND	COLOR
1	BLACK
2	RED

E. CUSTOMER APPROVAL

Signature: _____

Date: _____