

Part Number: C4100A

Revision Date: 12/11/2012

2C 22 (7/30)TC PVC, PVC**COMMUNICATION AND CONTROL CABLE****A. CONSTRUCTION**

Conductor: #22AWG (7/30) Tinned Copper
Insulation: .010" Wall, Polyvinyl Chloride (PVC)
Cable Core: Cable 2 conductors @ 6.00" LHL

Jacket: .032" Polyvinyl Chloride (PVC) jacket
Print Legend: **CAROL @ 22 AWG -- C4100A -- CSA C/US LL69381 CMG 105C OR AWM I/II A/B 105C 600V FT4 -
- RU AWM STYLE 2464 80C 300V -- MADE IN USA
(DATE CODE) (SEQUENTIAL FOOTAGE)**

DIAMETERS

.029" nom
.049" Nom
.098" Nom
.162" Nom

B. INDUSTRY APPROVALS

| | |
|-------------------------------|-------------------|
| UL Standard 758 | AWM Style 2464 |
| CSA International C22.2 No214 | Type CMG |
| CSA International C22.2 No210 | Type AWM I/II A/B |

C. ELECTRICAL PROPERTIES

Temperature: -20°C TO +105°C
Suggested Working Voltage: 600V
Conductor DCR: 16.89 Ohms/M' @ 20°C (Max)
Mutual Capacitance: 30.6 pF/ft. @ 1 kHz (Nom)

D. COLOR CODE

| ITEM | COLOR |
|------|-------|
| 1 | BLACK |
| 2 | RED |

E. CUSTOMER APPROVAL

Signature: _____
Date: _____