



US North Central
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Specification

Issue Date: 3/5/2014

Issue: 1

Construction

Description:	2 Cond 20(7) BC PVC/PVC				Diam. (In)												
Component:	2 Conductors																
Conductor:	20 7/28 TC to ASTM B 33-74				0.038"												
Insulation:	0.01"	SR PVC			0.058"												
Color Code:	<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>Cond</th> <th>Color</th> <th>Cond</th> <th>Color</th> <th>Cond</th> <th>Color</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Black</td> <td>2</td> <td>Red</td> <td></td> <td></td> </tr> </tbody> </table>					Cond	Color	Cond	Color	Cond	Color	1	Black	2	Red		
Cond	Color	Cond	Color	Cond	Color												
1	Black	2	Red														
Assembly:	2 Conductors Bunched Cabled				0.116"												
Fillers	Optional Fibrillated Polypropylene for roundness (our option)				0.116"												
Jacket:	0.032"	AWM Jacket Compound			0.183"												
Jacket Color:	Black				0.183"												
Print:	E174416 RU AWM 2464 80C 300V 20 AWG --- LL109360 CSA AWM IA 80C 300V OR TYPE CMG 75C FT4 ROHS																
Specifications:	<table border="0" style="width: 100%;"> <tr> <td>UL</td> <td>AWM - 2464</td> <td>80°C</td> <td>300 Volt</td> <td>VW-1</td> </tr> <tr> <td>Canadian cUL</td> <td>AWM - 2464</td> <td>80°C</td> <td>300 Volt</td> <td>FT-1</td> </tr> </table>					UL	AWM - 2464	80°C	300 Volt	VW-1	Canadian cUL	AWM - 2464	80°C	300 Volt	FT-1		
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Environmental Compliance	<p>EU Directive 2002/95/EC(RoHS): All materials used in the manufacture of this part are in compliance with EU Directive 2002/95/EU regarding the restriction of use of certain hazardous substances in electrical and electronic equipment.</p> <p>REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) listed on the European Union's REACH candidate list in excess of 0.1% mass of the item.</p> <p>California Prop 65: The outer surface materials used in the manufacture of this part meet the requirements of California Prop. 65.</p>																