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Construction						e Date:		/2023
	5/C 22 19/34				lssu	e:)iam. (In)
Description:			PVC				╇	nam. (in)
Component:	5 Conductors						_	
Conductor:	22 AWG 19/34 Bare Copper to ASTM B-174							0.034 "
Insulation:	0.013"	Premiu	m Grade PVC					0.060 "
Color Code:	Red, Blue, Green, White, Black							0.060 "
Cable Assembly:	Bunch Cable 5 Conductors							0.161 "
Fillers	Fibrillated polypropylene fillers for roundness (optional)							0.161 "
Separator:	Non Woven Polyester							0.165 "
Jacket:	0.031" Flexible PVC, Oil, Moisture UV Resistant, VW-1							0.227 "
Jacket Color:	White			Pressure Extruded		0.227 +/- 0.01	0"	0.227 "
Put-ups:	5,000FT	Preferre	ed Spool Size:	24" x 12" Wood				
Print:	E477982 UH RU AWM 20811 105C 600V OR 2661 105C 300V VW-1 cRU AWM I/II A 105C 600V FT-1							
Indent								
Specifications:	AWM	Temp	Voltage	Flame	=			
UL	AWM 2661	105C	300	VW-1				
	AWM 20811	105C	600	VW-1				
Canadian cRU	AWM	105C	300	FT-1	1/11	A/B		
Designed for UL Standard 1598 Clause 6.9.3 AWM Cables for use in the USA								
	2011/65/EU (1&28 210: roduct may conta	ain chemi		state of California to ca	ause ca	ancer. For more		
inform	ation go to www	.P65Warn	ings.ca.gov				12	201