ALPHA WIRE CUSTOMER PRODUCT SPECIFICATION

A. Construction Diameters (In) 1) Component 1 6 X 1 COND 0.030 a) Conductor 22 (7/30) AWG TC 0.030 b) Insulation 0.010° Wall, Nom. PVC, Semi Rigid 0.050 (1) Color Code Alpha Wire Color Code E Image: Color Code E Image: Color Code Image: Color Code E Image: Color Code E 2) Cable Assembly 6 Components Cabled Image: Color Code E 3) Jacket 0.032° Wall, Nom., Polyurethane (TPU) 0.219 (0.231 Max a) Color(s) Slate, Black, Yellow, Orange, Blue, Green, Red, Sand Beige, White Image: Color Color Code b) Ripcord 1 End 810 Denier Nyton 0.219 (0.231 Max c) Print ALPHA WIRE* P/N 25006 XTRAGUARD(R) 2 R U AWM 20668 VW-1 LLXXXXXX CSA a Color(s) Slate, Black, Yellow, Orange, Blue, Green, Red, Sand Beige, White Image: Product may have c(UL) or CSA markings depending upon plant of manufactur a) Component 1 ALPHA WIRE* P/N 25006 Image: Product may have c(UL) or CSA markings depending upon plant of manufactur a) Component 1 AWM/STYLE 10002 105°C / 300 V _{RMS} b) Overall AWMSTYLE 20668 90°C / 300 V _{RMS} c) CE: EU Low Voltage Directive 2006/95/EC <th></th>	
a) Conductor 22 (7/30) AWG TC 0.030 b) Insulation 0.010° Wall, Nom. PVC, Semi Rigid 0.050 (1) Color Code Alpha Wire Color Code E 2) Cable Assembly 6 Components Cabled a) Twists: 6.9 Twists/foot (min) b) Cools Size Mathematication 0.219 (0.231 Mathematication) c) Cable Assembly 6 Components Cabled 0.322 Wall, Nom. Polyurethane (TPU) 0.219 (0.231 Mathematication) c) Dolor(s) Slate, Black, Yellow, Orange, Blue, Green, Red, Sand Beige, White 0.032 Wall, Nom. Polyurethane (TPU) 0.219 (0.231 Mathematication) c) Print ALPHA WIRE-* P/N 25006 XTRAGUARD(R) 2 R UAWM 20668 Wv.1 LLXXXXXX CSA AWM /// Al9 900 200 VoLTS FT1 CE ROHS (SEQ FOOTAGE) * = Factory Code [////////////////////////////////////	
 b) Insulation 0.010° Wall, Nom. PVC, Semi Rigid 0.050 (1) Color Code Alpha Wire Color Code E ¹/₂ 	
(1) Color Code Alpha Wire Color Code E 	
Image: Second Construction Construction Construction Construction 2) Cable Assembly 6 Components Cabled 6 0 REEN a) Twists: 6.9 Twists/foot (min) 6 0.219 (0.231 Max) b) Color Wirap Nonwoven Polyester Tape, 25% Overlap, Min. 0.219 (0.231 Max) a) Color(s) Slate, Black, Yellow, Orange, Blue, Green, Red, Sand Beige, White 0 b) Ripord 1 End 810 Denier Nylon 0.219 (0.231 Max) c) Print ALPHA WIRE-* PN 25006 XTRAGUARD(R) 2 RU AWM 20668 VW-1 LLXXXXXX CSA AWM //II A/B 90C 300 VoLTS FT1 CE ROHS (SEQ FOOTAGE) * = Factory Code [Note: Product may have c(UL) or CSA markings depending upon plant of manufacture 1) UL a) Component 1 AWM/VII A/B 90°C / 300 V _{RMS} b) Overall AWM VII A/B 90°C / 300 V _{RMS} FT1 c) CE: EU Low Voltage Directive 2006/95/EC EU Low Voltage Directive 2006/95/EC C Environnmental Compliance 1 Nis product compliance on this item. Consult Alpha Wire's web site for RoHS C of C. 1) CE: EU Directiv	
Image: Second	
It It <thit< th=""> It It It<<</thit<>	
 a) Twists: b) Core Wrap b) Nonwoven Polyester Tape, 25% Overlap, Min. c) Jacket o) Color(s) b) Ripcord c) Print d) Lend 810 Denier Nylon d) Component 1 d) MW/WI A/B 90° C / 300 V_{RMS} d) Overall d) AWM/STYLE 20668 g) O°C / 300 V_{RMS} W-1 d) CSA International AWM/STYLE 20668 g) O°C / 300 V_{RMS} W-1 d) CE: EU Low Voltage Directive 2006/95/EC C Environmental Compliance f) CE: EU Directive 2011/65/EU(RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS Compliance on this item. Consult Alpha Wire's web site for RoHS Corpliance on this item. Consult Alpha Wire's web site tor RoHS Corpliance on this item excess of 0.1% mass of the 1 up-to-date information, please see Alpha's REACH SVHC Declaration. d) California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. 	
 a) Twists: b) Core Wrap b) Nonwoven Polyester Tape, 25% Overlap, Min. c) Jacket o) Color(s) b) Ripcord c) Print d) Lend 810 Denier Nylon d) Component 1 d) MW/WI A/B 90° C / 300 V_{RMS} d) Overall d) AWM/STYLE 20668 g) O°C / 300 V_{RMS} W-1 d) CSA International AWM/STYLE 20668 g) O°C / 300 V_{RMS} W-1 d) CE: EU Low Voltage Directive 2006/95/EC C Environmental Compliance f) CE: EU Directive 2011/65/EU(RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS Compliance on this item. Consult Alpha Wire's web site for RoHS Corpliance on this item. Consult Alpha Wire's web site tor RoHS Corpliance on this item excess of 0.1% mass of the 1 up-to-date information, please see Alpha's REACH SVHC Declaration. d) California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. 	
 3) Jacket 0.032" Wall, Nom., Polyurethane (TPU) 0.219 (0.231 Ma: a) Color(s) Slate, Black, Yellow, Orange, Blue, Green, Red, Sand Beige, White b) Ripcord 1 End 810 Denier Nylon c) Print ALPHA WIRE-* P/N 25006 XTRAGUARD(R) 2 RU AWM 20668 WW-1 LLXXXXXX CSA AWM //II A/B 90C 300 VOLTS FT1 CE ROHS (SEQ FOOTAGE) * = Factory Code [Note: Product may have c(UL) or CSA markings depending upon plant of manufactu b) Overall AWM/STYLE 10002 105°C / 300 V_{RMS} b) Overall AWM/STYLE 20668 90°C / 300 V_{RMS} VW-1 2) CSA International AWM //II A/B 90°C / 300 V_{RMS} VW-1 2) CSA International AWM //II A/B 90°C / 300 V_{RMS} VW-1 3) CE: EU Low Voltage Directive 2006/95/EC C. Environmental Compliance 1) CE: EU Directive 2011/65/EU (RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS Compliance on this item. Consult Alpha Wire's web site for RoHS C of C. 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see <u>Alpha's REACH SVHC Declaration</u>. The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65: D Physical & Mechanical Properties 1) Temperature Range 2) Bend Radius 10X Cable Diameter 3) Pull Tension 33 Lbs, Maximum 	
 a) Color(s) b) Ripcord c) Print d) Lend 810 Denier Nylon c) Print d) Lend 810 Denier Nylon d) ALPHA WIRE-+PN 25006 XTRAGUARD(R) 2 RU AWM 20668 VW-1 LLXXXXXX CSA AWM I/II A/B 90C 300 VOLTS FT1 CE ROHS (SEC FOOTAGE) * = Factory Code [Note: Product may have c(UL) or CSA markings depending upon plant of manufactu B) Applicable Specifications 1) UL a) Component 1 b) Overall AWM/STYLE 10002 105°C / 300 V_{RMS} VW-1 2) CSA International AWM //II A/B 90°C / 300 V_{RMS} VW-1 2) CSA International FT1 3) CE: EU Directive 2011/65/EU(RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS C of C. 2) REACH Regulation (EC 1907/2006): This product complies not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see Alpha's REACH SVHC Declaration. 3) California Proposition 65: D Physical & Mechanical Properties 1) Temperature Range 3) California Proposition 5: D Physical & Mechanical Properties 1) Temperature Range 3) Dull Tension 3) Las, Maximum 	
 b) Ripcord c) Print ALPHA WIRE-* P/N 25006 XTRAGUARD(R) 2 RU AWM 20668 VW-1 LLXXXXXX CSA AWM I/II A/B 90C 300 VOLTS FT1 CE ROHS (SEQ FOOTAGE) * = Factory Code [Note: Product may have c(UL) or CSA markings depending upon plant of manufactu B. Applicable Specifications 1) UL a) Component 1 AWM/STYLE 10002 105°C / 300 V_{RMS} VW-1 2) CSA International AWM/STYLE 20668 90°C / 300 V_{RMS} VW-1 2) CSA International AWM I/II A/B 90°C / 300 V_{RMS} VW-1 2) CSA International EU Low Voltage Directive 2006/95/EC C. Environmental Compliance 1) CE: EU Directive 2011/65/EU(RoHS2): This product compliase with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS C or C. 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) Iis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see Alpha's REACH SVHC Declaration. The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. D. Physical & Mechanical Properties Temperature Range California Properties Temperature Range Pull Tension 33 Lbs, Maximum 	x.)
 c) Print ALPHA WIRE-* P/N 25006 XTRAGUARD(R) 2 RU AWM 20668 VW-1 LLXXXXXX CSA AWM I/II A/B 90C 300 VOLTS FT1 CE ROHS (SEQ FOOTAGE) * = Factory Code [Note: Product may have c(UL) or CSA markings depending upon plant of manufactu B. Applicable Specifications 1) UL	
XTRAGUARD(R) 2 RU AWM 20668 VW-1 LLXXXXXX CSA AWM I/II A/B 90C 300 VOLTS FT1 CE ROHS (SEQ FOOTAGE) * = Factory Code [Note: Product may have c(UL) or CSA markings depending upon plant of manufactu B. Applicable Specifications 1) UL a) Component 1 AWM/STYLE 10002 105°C / 300 V _{RMS} b) Overall AWM/STYLE 20668 90°C / 300 V _{RMS} VW-1 2) CSA International AWM I/II A/B 90°C / 300 V _{RMS} FT1 3) CE: EU Low Voltage Directive 2006/95/EC C. Environmental Compliance 1) CE: EU Directive 2011/65/EU(RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for ROHS C of C. 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see Alpha's REACH SVHC Declaration. 3) California Proposition 65: D. Physical & Mechanical Properties 1) Temperature Range -30 to 90°C 2) Bend Radius 10X Cable Diameter 3) Pull Tension 33 Lbs, Maximum	
ROHS (SEQ FOOTAGE) * = Factory Code [Note: Product may have c(UL) or CSA markings depending upon plant of manufactu [Note: Product may have c(UL) or CSA markings depending upon plant of manufactu a) Component 1 Applicable Specifications 1) UL a) Component 1 b) Overall VW-1 20668 2) CSA International AWM I/II A/B 90°C / 300 V _{RMS} FT1 3) 3) CE: EU Low Voltage Directive 2006/95/EC C. Environmental Compliance 1) CE: EU Directive 2011/65/EU(RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS C of C. 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) Iis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see Alpha's REACH SVHC Declaration. 3) California Proposition 65: D Physical & Mechanical Properties 1) Temperature Range -30 Di Superature Range -30 Di Superature Range -30	
 * = Factory Code [Note: Product may have c(UL) or CSA markings depending upon plant of manufactu B. Applicable Specifications UL	
[Note: Product may have c(UL) or CSA markings depending upon plant of manufactu B. Applicable Specifications 1) UL a) Component 1 AWM/STYLE 10002 105°C / 300 V _{RMS} b) Overall AWM/STYLE 20668 90°C / 300 V _{RMS} WW-1 2) CSA International AWM I/II A/B 90°C / 300 V _{RMS} FT1 3) CE: EU Low Voltage Directive 2006/95/EC C. Environmental Compliance 1) CE: EU Directive 2011/65/EU(RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS C of C. 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see Alpha's REACH SVHC Declaration. 3) California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65: 1) Temperature Range 1) Temperature Range 2) Bend Radius 3) Pull Tension 33 Lbs, Maximum	
 B. Applicable Specifications UL a) Component 1 b) Overall AWM/STYLE 10002 105°C / 300 V_{RMS} 90°C / 300 V_{RMS} VW-1 2) CSA International AWM I/II A/B 90°C / 300 V_{RMS} FT1 3) CE: EU Low Voltage Directive 2006/95/EC C. Environmental Compliance 1) CE: EU Directive 2011/65/EU (RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS C of C. 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see Alpha's REACH SVHC Declaration. 3) California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65: D Physical & Mechanical Properties 1) Temperature Range 3) Los, Maximum 	ro 1
 1) UL a) Component 1 b) Overall AWM/STYLE 10002 105°C / 300 V_{RMS} 90°C / 300 V_{RMS} VW-1 2) CSA International AWM //II A/B 90°C / 300 V_{RMS} FT1 3) CE: EU Low Voltage Directive 2006/95/EC C. Environmental Compliance 1) CE: EU Low Voltage Directive 2011/65/EU (RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS C of C. 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see Alpha's REACH SVHC Declaration. 3) California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. D. Physical & Mechanical Properties 1) Temperature Range 3) Pull Tension 33 Lbs, Maximum 	
 b) Overall b) Overall AWM/STYLE 20668 VW-1 2) CSA International AWM I/II A/B 90°C / 300 V_{RMS} FT1 3) CE: EU Low Voltage Directive 2006/95/EC C. Environmental Compliance 1) CE: EU Directive 2011/65/EU(RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS C of C. 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see Alpha's REACH SVHC Declaration. 3) California Proposition 65: D. Physical & Mechanical Properties Temperature Range 30 to 90°C Bend Radius NC Cable Diameter Pull Tension 	
 VW-1 2) CSA International AWM I/II A/B 90°C / 300 V_{RMS} FT1 3) CE: EU Low Voltage Directive 2006/95/EC C. Environmental Compliance 1) CE: EU Directive 2011/65/EU(RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS C of C. 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see Alpha's REACH SVHC Declaration. 3) California Proposition 65: D. Physical & Mechanical Properties Temperature Range 30 to 90°C Bend Radius X Cable Diameter Pull Tension 	
 2) CSA International AWM I/II A/B 90°C / 300 V_{RMS} FT1 3) CE: EU Low Voltage Directive 2006/95/EC C. Environmental Compliance CE: EU Directive 2011/65/EU(RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS Compliance on this item. Consult Alpha Wire's web site for RoHS C of C. 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see Alpha's REACH SVHC Declaration. 3) California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. D. Physical & Mechanical Properties Temperature Range 30 to 90°C Bend Radius Pull Tension 	
 FT1 3) CE: EU Low Voltage Directive 2006/95/EC C. Environmental Compliance CE: EU Directive 2011/65/EU(RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS C or C. 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the iup-to-date information, please see <u>Alpha's REACH SVHC Declaration</u>. 3) California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. D. Physical & Mechanical Properties Temperature Range Ot 90°C Bend Radius Pull Tension 	
 C. Environmental Compliance CE: EU Directive 2011/65/EU(RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS C orpliance on this item. Consult Alpha Wire's web site for RoHS C of C. REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see Alpha's REACH SVHC Declaration. California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. Physical & Mechanical Properties Temperature Range -30 to 90°C Bend Radius 10X Cable Diameter 3) Pull Tension 33 Lbs, Maximum 	
 CE: EU Directive 2011/65/EU(RoHS2): This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS C of C. REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see <u>Alpha's REACH SVHC Declaration</u>. California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. Physical & Mechanical Properties Temperature Range 30 to 90°C Bend Radius Cable Diameter Pull Tension Substance 	
 This product complies with European Directive 2011/65/EU (RoHS Directive European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS C of C. 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see <u>Alpha's REACH SVHC Declaration</u>. 3) California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. D. Physical & Mechanical Properties Temperature Range 30 to 90°C Bend Radius TOX Cable Diameter Pull Tension 	
 European Parliament and of the Council of 8 June 2011. No Exemptions a required for RoHS Compliance on this item. Consult Alpha Wire's web site for RoHS C of C. REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see <u>Alpha's REACH SVHC Declaration</u>. California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. Physical & Mechanical Properties Temperature Range 30 to 90°C Bend Radius X Cable Diameter Pull Tension Lbs, Maximum) of the
 required for RoHS Compliance on this item. Consult Alpha Wire's web site for RoHS C of C. 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see <u>Alpha's REACH SVHC Declaration</u>. 3) California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. D. Physical & Mechanical Properties Temperature Range 30 to 90°C Bend Radius TOX Cable Diameter Pull Tension 	
for <u>RoHS C of C</u> . 2) REACH Regulation (EC 1907/2006): This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see <u>Alpha's REACH SVHC Declaration</u> . 3) California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. D. Physical & Mechanical Properties 1) Temperature Range -30 to 90°C 2) Bend Radius 10X Cable Diameter 3) Pull Tension 33 Lbs, Maximum	
 This product does not contain Substances of Very High Concern (SVHC) lis the European Union's REACH candidate list in excess of 0.1% mass of the iup-to-date information, please see <u>Alpha's REACH SVHC Declaration</u>. California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. Physical & Mechanical Properties Temperature Range 30 to 90°C Bend Radius TOX Cable Diameter Pull Tension 	
 the European Union's REACH candidate list in excess of 0.1% mass of the i up-to-date information, please see <u>Alpha's REACH SVHC Declaration</u>. California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. Physical & Mechanical Properties Temperature Range 30 to 90°C Bend Radius TUX Cable Diameter Pull Tension 	
 a) California Proposition 65: up-to-date information, please see <u>Alpha's REACH SVHC Declaration</u>. The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. D. Physical & Mechanical Properties Temperature Range -30 to 90°C Bend Radius OX Cable Diameter Pull Tension J. Loss Maximum 	
 3) California Proposition 65: The outer surface materials used in the manufacture of this part meet the requirements of California Proposition 65. D. Physical & Mechanical Properties Temperature Range -30 to 90°C Bend Radius 10X Cable Diameter 3) Pull Tension 33 Lbs, Maximum 	liem. Foi
requirements of California Proposition 65. D. Physical & Mechanical Properties 1) Temperature Range -30 to 90°C 2) Bend Radius 10X Cable Diameter 3) Pull Tension 33 Lbs, Maximum	
1) Temperature Range-30 to 90°C2) Bend Radius10X Cable Diameter3) Pull Tension33 Lbs, Maximum	
2) Bend Radius 10X Cable Diameter 3) Pull Tension 33 Lbs, Maximum	
3) Pull Tension 33 Lbs, Maximum	
E. Electrical Properties (For Engineering purposes only)	
1) Voltage Rating 300 V _{RMS}	
2) Capacitance 23.5 pf/ft @1 kHz, Nominal Conductor to Conductor	
 3) Inductance 4) Conductor DCR 0.18 μH/ft, Nominal 16.5 Ω/1000ft @20°C, Nominal 	
4) Conductor DCR 18.5 12/100011 @20 C, Nominal	
1) Packaging Flange x Traverse x Barrel (inches)	
a) Bulk(Made-to-order)	
Although Alpha Wire Company ("Alpha") makes every reasonable effort to ensure their accuracy at the time of publication, information and specific	
described herein are subject to errors or omissions and to changes without notice, and the listing of such information and specifications does not er product availability.	isure
Alpha provides the information and specifications herein on an "AS IS" basis, with no representations or warranties, whether express, statutory or ir no event will Alpha be liable for any damages (including consequential, indirect, incidental, special, punitive, or exemplary) whatsoever, even if Alph been advised of the possibility of such damages, whether in an action under contract, negligence or any other theory, arising out of or in connection	na has
use, or inability to use, the information or specifications described herein.	