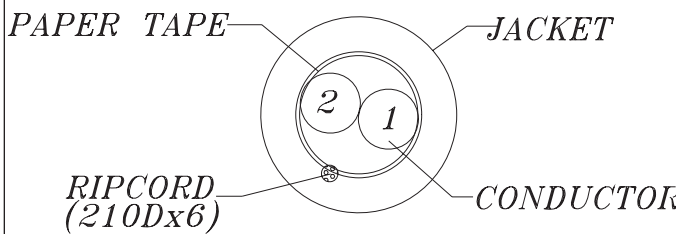


PRODUCT SPECIFICATION:		16-2FX-White																					
CROSS SECTION		COLOR & PACKAGING																					
		Insulation: PVC Component: 1. Red 2. Black Jacket: Brightness White (Pantone: White) Packaging: 500ft BMP box or 500ft Spool																					
MARKING		PERFORMANCE																					
Jacket Marking (Black) ICE CABLE SYSTEMS 16-2FX REFERENCE SERIES SPEAKER CABLE DIRECT BURIAL OXYGEN FREE COPPER 16AWG 2C E301442-22 (UL) CL3 ROOM: ENT KIT FAM LR DR OFC POO POWD PAT MBR MBA BR1 BR2 BR3 BR4 GAR GYM 1 2 3 4 5 6 "ROHS" XXX/XXX FT "XXX/XXX" Stands for Length. ie: 500/000;496/004;492/008...for spool ie: 000/500;004/496;008/492...for BMP Box		Electrical Characteristics: (20°C) Max. Conductor DC Resistance (Ω/KM) 13.5 Voltage: 300 Volts RMS Temperature: -20°C to 75°C Min. Insulation Resistance(Ω/km) SR-PVC:50M Dielectric Strength AC-500V/1 Min Impedance (near by): 85±3Ω Capacitance (near by): 23±1 pf/ft																					
DESCRIPTION		Mechanical Characteristics: Test Object Jacket Test Material PVC Before Tensile Strength (kg/mmP^{2P}) ≥1.05																					
Rated Voltage (V) 300 Rated Temperature (°C) 75 Product Standard Certification c (UL) CL3 & UL Direct Burial Flame test CL3, FT4 Application: Power-limited circuit cables for use a fixed wiring within buildings (some are also marked for direct burial) principally for class 3 and class 2 circuits. Reference Standard: UL 13 & the customer's specification																							
CONSTRUCTION		 1521 Pontius Ave., Los Angeles, CA 90025 Email: info@icecable.com Web: http://www.icecable.com Tel: 310.444.1950 Fax: 310.444.1966																					
Conductor: Stranded Oxygen Free Copper Component: 2C AWG 16 Construction (mm) 65/0.16 OFC Stranded Dia. (mm) 1.48 Cross-Sectional Area (mm²) 1.31 Insulation: SR-PVC Nom. Thickness (mm) 0.34 Insulation Dia. (±0.05mm) 2.2 Binding tape: Paper Tape Coverage (%) ≥125% Ripcord: 210Dx6 nylon thread Jacket: PVC Nom. Thickness (mm) 0.89 Outer Dia. (±0.10mm) 6.2		<table><tr><td>Sample No.</td><td>-</td><td>Spec No.</td><td>51189-A</td></tr><tr><td>Revision</td><td>A</td><td></td><td></td></tr><tr><td>Date</td><td>04/17/2007</td><td>Page</td><td>1 of 1</td></tr><tr><td>Designed by</td><td colspan="3">Approved by</td></tr><tr><td>BR</td><td colspan="3">Brian Rizzo</td></tr></table>		Sample No.	-	Spec No.	51189-A	Revision	A			Date	04/17/2007	Page	1 of 1	Designed by	Approved by			BR	Brian Rizzo		
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REVISION HISTORY																							