SPECIFICATION CONTROL DRAWING				2522A0911
CHEMINAX	125 OHM, AWG 22, 19	STRANDS OF AWG 34, TWISTED PAIR	Date	3-23-12
			Revision	В
		T OF THE LATEST ISSUE OF RAYCHEM SPECIFICATION 1200.		
CONSTRUCTION DETAILS		ELECTRICAL CHARACTERISTICS		
IMENSIONS ARE NOMINAL VALUES IN SESIGNATED.	I INCHES UNLESS OTHERWISE	CHARACTERISTIC IMPEDANCE MUTUAL CAPACITANCE VELOCITY OF PROPAGATION NOTE: Electrical values are based on free sp	125 ± 15 ohms, Method C at 1 MHz Measured in free air 10.0 pF/ft. (nominal) 77% (nominal) pace measurements	
.0320	CONDUCTORS AWG 22, 19 Strands of AWG 34, Tin-Coated Copper DIELECTRICS Rayfoam L Colors - White/Tan	ADDITIONAL REQUIREMENTS		
		ELECTRICAL		
		CONDUCTOR RESISTANCE		000 ft. (nominal) hms (minimum)
		SPARK TEST VOLTAGE WITHSTAND (DIELECTRIC)	1500 volts (rr	ns) ns) (minimum)
		INSULATION (DIELECTRIC) (Prior to Cabling) ELONGATION TENSILE STRENGTH	50% (minimu 800 lbf/in² (m	
Component colors will be white and tan (designated by a " -9/1L " appended to the part number, e.g., 2522A0911-9/1L) unless otherwise specified. Other codes and suffixes may be added to the part number, as				
necessary, to capture any additional requirements imposed by the purchase order.		WEIGHT	5.6 lbs/1000 t	ft. (nominal)
		ation. Specifications are subject to change wi or processing, which do not affect compliance		
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	Raychem Wire & Cable 501 Oakside Avenue Redwood City, California 94063-380 1-800-227-8816 Fax: 1-650-361-6		DOCUMENTS SHA	