SPECIFICATION CONTROL DRAWING					SCD 55/0122	
Title TWO CONDUCTOR CABLE, UNSHIELDED, UNJACKETED,					Date	Revision
OUTER SPACE, 600 VOLT 10-16-17 F This specification sheet forms a part of the latest issue of Raychem Specification 55/. F						
СОМ	PONENT WIRES - 55/0112					
		CABLE CONST				
	PART NUMBER <u>1</u> /	CONDUCTOR SIZE (AWG)	OUTSIDE DIAMETER (inch)		MAXIMUM WEIGHT (lbs/1000 ft.)	
	55/0122-30-*	30	.048	.052	1.4	
	55/0122-28-*	28	.040	.052	1.4	
	55/0122-26-*	26	.064	.068	2.9	
	55/0122-24-*	24	.074	.078	4.1	
	55/0122-22-*	22	.086	.090	5.7	
	55/0122-20-*	20	.100	.104	8.8	
	55/0122-18-*	18	.120	.124	13.3	
	55/0122-16-*	16	.136	.140	16.9	
	55/0122-14-*	14	.170	.176	26.5	
	55/0122-12-*	12	.206	.212	40.2	
TEMPERATURE RATING: 200°C 1/ PART NUMBER: Maximum continuous conductor temperature 1/ PART NUMBER: VOLTAGE RATING: 600 volts (rms) at sea level 1/ PART NUMBER: DIELECTRIC WITHSTAND: 1500 volts (rms), 60 Hz The "*" in the part numbers above shall be replaced by color code designators with a slash separating the component wire colors. INSULATION FLAWS: Example: AWG 22, blue and white component wires: 55/0122-22-6/9 Impulse Dielectric Test, 8.0 kV (peak) 55/0122-22-6/9						
TE Con <u>1</u> / COLORS AN AN ALTERNA	E: Nominal values are for information Users should evaluate the suitabili nectivity also reserves the right to make changes D COLOR CODE DESIGNATORS SHALL BE IN AC ITIVE COLOR CODE MAY REPLACE MIL-STD-64 AY BE ADDED TO THE PART NUMBER, AS NECE	y of this product for thei s in materials or process CORDANCE WITH MIL-S COLOR CODE DESIGNA	r application. Spe ing, which do not TD-681. HOWEVE TORS. (EXAMPL	ecifications are sub affect compliance ER, DUE TO LENGT E: "901/902" MA	with any specification, TH LIMITATIONS OF THI BE REPLACED BY "Ax	without notification to Buyer. E RAYCHEM PART NUMBER, xxx [*] .) OTHER CODES AND
Page 1 of 1	Raychem, TE Connectivity, and TE connectivity (logo) are trademarks.					Raychem Wire & Cable
	DIMENSIONS ARE IN INCHES AND, UNLESS OTHERWISE DESIGNATED, ARE NOMINAL				50	501 Oakside Avenue Redwood City, CA 94063-3800
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