SPECIFI	CATION CO	NTROL	DRAW	ING	SCD	55/0134	
	IREE CONDUCTOR CABLE	, UNSHIELDED, U			Date Revision		
		CE, 600 VOLT			10-16-17	D	
	This specification she	eet forms a part of t	ine latest issue	of Raychem S	pecification 55/.		
COMPONENT V	WIRES - 55/0114						
		CABLE CONST	RUCTION DE	TAILS			
	PART NUMBER <u>1</u> /	CONDUCTOR SIZE (AWG)	OUTSIDE (in	DIAMETER ch)	MAXIMUM WEIGHT (lbs/1000 ft.)		
			NOMINAL	MAXIMUM			
	55/0134-30-*	30	.052	.056	2.0		
	55/0134-28-*	28	.058	.063	2.8		
	55/0134-26-*	26	.069	.073	4.3		
	55/0134-24-*	24	.080	.084	6.1		
	55/0134-22-* 55/0134-20-*	22	.093	.097	8.9		
	55/0134-20-*	20	.108	.112	13.5		
Maximum cor VOLTAGE RAT DIELECTRIC W INSULATION FI Spark Test, 3	E RATING: 200°C ntinuous conductor temperatu ING: 600 volts (rms) at sea l /ITHSTAND: 1500 volts (rms LAWS:	evel	<u>1</u> / PART NUM The "*" i code de colors. of manu	/IBER: n the part numl signators with a Colors shown c facturing.	pers above shall be a slash separating t lo not necessarily r ange, blue, and wh	e replaced by color the component wire eflect the sequence nite component wires:	
	al values are for information o	-	-				

TE Connectivity also reserves the right to make changes in materials or processing, which do not affect compliance with any specification, without notification to Buyer.					
COLORS AND COLOR CODE DESIGNATORS SHALL BE IN ACCORDANCE WITH MIL-STD-681. HOWEVER, DUE TO LENGTH LIMITATIONS OF THE RAYCHEM PART NUMBER, AN ALTERNATIVE COLOR CODE MAY REPLACE MIL-STD-681 COLOR CODE DESIGNATORS. (EXAMPLE: "901/902" MAY BE REPLACED BY "Axxx".) OTHER CODES AND SUFFIXES MAY BE ADDED TO THE PART NUMBER, AS NECESSARY, TO CAPTURE ANY ADDITIONAL REQUIREMENTS IMPOSED BY THE PURCHASE ORDER.					

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	DIMENSIONS ARE IN INCHES AND, UNLESS OTHERWISE DESIGNATED, ARE NOMINAL	
	THIS SPECIFICATION SHEET TAKES PRECEDENCE OVER DOCUMENTS REFERENCED HEREIN. REFERENCED DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT ON DATE OF INVITATION FOR BID.	

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