SPECIFICATION CONTROL DRAWING						SCD 55LF0144		
Title FOUR CONDUCTOR CABLE, UNSHIELDED, UNJACKETED, ULTRA LOW FLUORIDE, GENERAL PURPOSE, 600 VOLT						Date 10-17-18	Revision C	
This specification sheet forms a part of the latest issue of Raychem Specification 55A.								
СОМ	PONENT WIRES							
CABLE CONSTRUCTION DETAILS								
	PART NUMBER		CONDUCTOR SIZE (AWG)	OUTSIDE DIAMETER (inch)		MAXIMUM WEIGHT (lbs/1000 ft.)		
			(******)	NOMINAL	MAXIMUM	(
		55LF0144-30-*	30	.058	.071	2.7		
		55LF0144-28-*	28	.065	.079	3.7		
		55LF0144-26-*	26	.077	.093	5.7		
		55LF0144-24-*	24	.090	.106	8.2		
		55LF0144-22-*	22	.104	.123	11.8		
		55LF0144-20-*	20	.121	.142	18.0		
		55LF0144-18-*	18	.145	.169	26.5		
		55LF0144-16-*	16	.165	.191	33.9		
CABLE RATINGS AND ADD TEMPERATURE RATING: 200°C Maximum continuous conductor temperature VOLTAGE RATING: 600 volts (rms) at sea level COMPONENT WIRE COLOR: Per MIL-STD-681, except light colors (xL) shall meet Munsell color limits for UV laser markable wire in SAE AS22759. DIELECTRIC WITHSTAND: 1500 volts (rms), 60 Hz INSULATION FLAWS: Spark Test, 5.7 kV (rms) at 3 kHz Impulse Dielectric Test, 8.0 kV (peak)					DDITIONAL REQUIREMENTS <u>1</u> / PART NUMBER: The "*" in the part numbers above shall be replaced by color code designators with a slash separating the component wire colors. Colors shown do not necessarily reflect the sequence of manufacturing. Example: AWG 22, light orange, light green, light blue, and white component wires: 55LF0144-22-3L/5L/6L/9			
TE Con <u>1</u> / COLOR C (0L, 1L, 2L DESIGNA	Users s nectivity also reserve ODE DESIGNATORS ., etc.). HOWEVER, D TORS. (EXAMPLE: "S JRE ANY ADDITIONAL Ray DIMENSION THIS SPECIFICA	SHALL BE IN ACCORDANCE	y of this product for their in materials or processi WITH MIL-STD-681, EXC S OF THE RAYCHEM PA D BY "Axxx".) OTHER C BY THE PURCHASE OF TE connectivity (logo) ESS OTHERWISE DESIN DENCE OVER DOCUME	r application. Spe ing, which do not CEPT LIGHT COLO RT NUMBER, AN ODES AND SUFFI RDER. are trademarks. GNATED, ARE NO	ecifications are sub affect compliance DRS SHALL BE DE: ALTERNATIVE COI XES MAY BE ADDI MINAL ED HEREIN.	with any specification, SIGNATED WITH AN "L LOR CODE MAY REPLA	without notification to Buyer. " AFTER THE COLOR CODE ACE MIL-STD-681 COLOR CODE	

单击下面可查看定价,库存,交付和生命周期等信息

>>TE Connectivity(泰科)