SPECIFICATION CONTROL DRAWING	ì	55A6690
TITLE WIRE, RADIATION-CROSSLINKED, MODIFIED ETFE-INSULATED, NORMAL WEIGHT, GENERAL PURPOSE, 600 VOLT	Date 12-14-05	Revision C
This specification sheet forms a part of the latest issue of Raych	m Specification 55A	·
CONDUCTOR - SILVER-COATED HIGH STRENGTH COPPER ALLOY (unilay) NOTE: Silver-Coating Thickness - 80 micro inch (minimum average) INSULATO	N - RADIATION-CROSSLI MODIFIED ETFE	NKED,

TABLE I. CONSTRUCTION DETAILS								
			DIAME			FINISHE	D WIRE	
PART NUMBER	WIRE SIZE (AWG)	CONDUCTOR STRANDING (number x AWG)			MAXIMUM RESISTANCE AT 20°C	(in.) WE		MAXIMUM WEIGHT (lbs/1000 ft)
			MINIMUM	MAXIMUM	(ohms/1000 ft)	MINIMUM	MAXIMUM	
55A6690-22-*	22	19 x 34	.029	.031	17.5	.048	.051	3.3

Except as specified above, this construction shall meet all the requirements of Raychem Specification Sheet 55A0814.

PARTNUMBER:

The "\*" in the part number above shall be replaced by a color code designator.

1/ Example: white: 55A6690-22-9

Users should evaluate the suitability of this product for their application. Specifications are subject to change without notice. Tyco Electronics also reserves the right to make changes in materials or processing, which do not affect compliance with any specification, without notification to Buyer.						
AND SU	S AND COLOR CODE DESIGNATORS SHALL BE IN ACCORDANCE WITH MIL-STD-681. OTHER CODES FFIXES MAY BE ADDED TO THE PART NUMBER, AS NECESSARY, TO CAPTURE ANY ADDITIONAL EMENTS IMPOSED BY THE PURCHASE ORDER.	tyco	<b>Raychem</b> Wire & Cable 501 Oakside Avenue Redwood City, CA 94063-3800 Phone: 1-800-227-8816 Fax: 1-650-361-6297			
Page 1 of 1	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.	Electronics				

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)