

COAXIAL CABLE, 50 OHM

The complete requirements for procuring the wire described herein shall consist of this document and the issue in effect of Raychem Specification 1200.

CONSTRUCTIONAL DETAILS		REQUIREMENTS			
All dimensions in mm		Characteristic Impedance	50±2 ohms, (Method A)		
		Capacitance	98pF/m maximum		
		Jacket Flaws Spark test:	8kV peak		
		Voltage Withstand:	1000Volts minimum		
		Dielectric Concentricity:	80% minimum		
		Shield Coverage:	90% minimum		
		Weight:	11kg/km nominal		
		Jacket Specification:	WCD 2015		
		ADDITIONAL INFORMATION			
				Continuous Working Voltage:	750Volts rms maximum
				Operating Frequency:	2.7GHz maximum
		Velocity of Propagation:	71% nominal		
		Conductor Resistance:	30 ohms/km nominal		

DESIGN	PROD. MAN.	TECHNICAL	QA	MANUFACTURE
<i>[Signature]</i> 16/12/96	<i>[Signature]</i> 16/12/96	<i>[Signature]</i> 131197	<i>[Signature]</i> 18/12/96	<i>[Signature]</i> 10.1.97

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