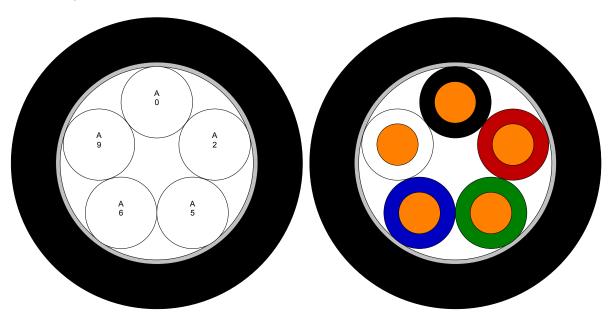


Identification, colors & marks

Cross section



Components

ID	Quantity	Part number	Description
A	5	55A0114-26	Primary wire

Cable

Outer	Description	Thickne	SS	OD	
		Inches	mm	Inches	mm
Core				0.087	2.20
Wrap	Polyester tape .001"	0.002	0.05	0.091	2.30
Jacket	Thermorad HTF black	0.020	0.51	0.131	3.32
Cable OD tolerance			+ 0.007	+ 0.18	

Specification	Raychem WCD 51/367	
Weight	12.60 lb/kft	18.78 Kg/Km

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This specification sheet takes precedence over documents referenced herein. Referenced documents shall be of the issue in effect on date of invitation to bid. Proposed specification control drawings may be altered prior to final issue.

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Specification Control Drawing

EPD-RWC-18496 5 conductor cable Issue H - 1/19/2012

Continued		
Physical properties		
Component Sequence	The placing of the components in the cross sectional view of the cable is for reference only and is not a requirement	
Notes		
Colors	Color code designators shall be in accordance with MIL-STD-681.	
Dimensions	Dimensions are in inches, and unless otherwise designated, are nominal.	
Export License Note	The information contained on this drawing may be subject to International Traffic in Arms Regulations (ITAR) or Export Administration Regulations (EAR) controls and may not be disclosed to any foreign person or firm, including foreign persons employed by or associated with your firm, without first complying with all	
Identification, Colors & Marks	requirements for obtaining an export license if applicable. The following is the key to the descriptions in the left hand view of the cable on Page 1.	
	Line 1: Identifies the component per the components' ID list. Line 2: Color codes. Line 3: Mark on component "-" mark on component jacket.	
Minimum length Cable will be supplied in 50 ft. minimum lengths unless otherwise spec		
Part Number Note	Other codes and suffixes may be added to the Part Number as necessary, to capture any additional requirements imposed by the purchase order	
Specification Information	This drawing is the property of Tyco Electronics Corporation and may not be used for any purpose other than for that which it is supplied without the express written authority of Tyco Electronics Corporation.	
Trademarks	Raychem, Thermorad , TE Connectivity, TE connectivity (logo) and TE (logo) are trade	
Jacket identification	Mark: KULITE.	

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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)