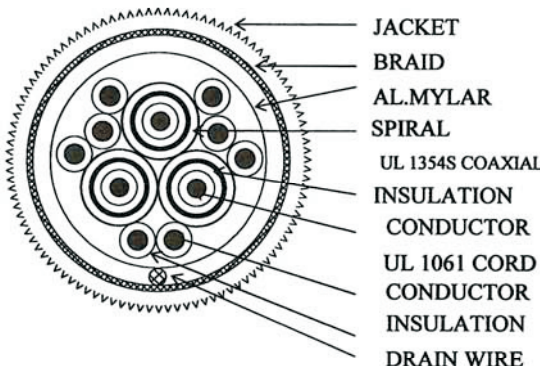


Artikel-Nr.:0806008

Bez.: Monitorleitung 75 Ohm, 3 Koaxialleiter einzeln gesch. und isol., doppelte Gesamtabstschirmung

CONSTRUCTION			SPECIFICATION :	PART NO.	0806008
ITEM	SPECIFICATION		<b>UL 2919 (28AWG×3C+24AWG×8C)+A+D+B</b>	CONSTRUCTION D.W.G	
STYLE	UL1354S	UL1061	<b>ELECTRICAL CHARACTERISTICS</b>		
CONDUCTOR	AWG	28AWG 24AWG	1.Rating : TEMP 80°C,VOLTS 30V		
	MATERIAL	TC	2.Conductor Resistance : at 20°C(MAX) 28AWG : 237.25 Ω/KM 24AWG : 93.25 Ω/KM		
	COND.SIZE	7/0.127 mm 7/0.2 mm	3.Insulation Resistance : at 20°Cmin 10MΩ/KM		
INSULATION	MIN.AVG.THICK	2mil(min) 0.23 mm	4.Dielectric Strength : 1500V/1min No Breakdown (UL 1061 CORD) 500V/1min No Breakdown (UL 1354 Coaxial)		
	MATERIAL	FOAMED PE SR-PVC	5.Characteristics Impedance : 75±5 Ω(UL 1354 Coaxial)		
	O.D	1.6 mm 1.1±0.05 mm			
1354 SPIRAL	42/0.12 mm TC COVERAGE MIN 90%				
COVERING	MATERIAL	PVC			
	1354S	O.D	2.5±0.10 mm		
AL.MYLAR	FACE OUTSIDE WRAPPED COVERAGE 100%				
DRAIN	MATERIAL	TC			
WIRE	COND.SIZE	7/0.20 mm×1PCS			
	BRAID	MATERIAL	TC		
COPPER	SIZE	24×8/0.12 mm	<b>PHYSICAL PROPERTIES</b>		
	JACKET	MIN.AVG.THICK	0.76 mm		
	MATERIAL	PVC	1.Tensile strength:		
	COLOR	BLACK	2.Elongation:		
	O.D	8.4±0.15 mm	3.Heat shock: no cracks		
<b>COLOR CODE</b>			4.Deformation: not decrease more than 50%		
UL 1354S		UL 1061	5.Cold Bend: no cracks		
1. RED	1.BLACK		6.Flame Test: Passed UL VW-1		
2. BLUE	2.BROWN		<b>ALL PASS UL 758</b>		
3. GREEN	3.RED		<b>MARKING</b>		
	4.ORANGE		Printed : <LF>E119932-C AWM 2919 80°C 30V.....		
	5.YELLOW		COPARTNER		
	6.GREEN				
	7.BLUE				
	8.PURPLE				
			CUTOFF LENGTH		

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Technische Änderungen vorbehalten. Ausführungen können variieren. Sollten Sie ein Muster benötigen kontaktieren Sie uns bitte.

BKL-ELECTRONIC Kreimendahl GmbH • Märkenstück 14 • 58509 Lüdenscheid  
Tel: +49 (0)2351-3621-0 • Fax: +49 (0)2351-3621-29 • info@bkl-electronic.de

