Artikel-Nr.: 1512007

Bez.: Mini + Micro USB 3.0-Kabel, 10-polig, rund, blau, geschirmt, 100m Ring

		# +D+AL+ Mylar)*2C+1P*28#+2C*28# +AL+B /UL20276			W	D.W.G
ITEM		SPECIFICATION 2014VG			JACKET	
CONDUCTOR	AWG	28AWG	28AWG	28AWG		BRAID
		TINNED COPPER	TINNED COPPER	TINNED COPPER		AL.MYLAR
	COND.SIZE	7/0.127±0.008 IIIII	7/0.127±0.008 IIIII	7/0.127±0.008 mm		AL.WILAR
INSULATION	MIN.AVG.THICK	0.20 mm	0.12 mm	0.23 mm		- MYLAR
	MATERIAL	FM-PE+SKIN	HD-PE	SR-PVC		- FILLER
	O . D	0.88± 0.05 ₪₪	$0.70 \pm 0.05  \mathrm{mm}$	0.85 + 0.05  mm		- TILLER
	NO.	1P*2	1P	2C		_ CONDUCTOR
DRAIN	AWG	30AWG	/	1		- INSULATION
	MATERIAL	TINNED COPPER	/	/		
	SIZE	7/0.10±0.008 mm×1PCS	/	/		- DRAIN
Face Inside	COVERAGE	100%	/	/		
AL.Mylar	OVERLAP	25% MIN	/	/	COLOUR COL	DE:
MYLAR	COVERAGE	100%	/	/	(1P+DAM)*2: 1.YELLOW*BLUE 2.OR	RANGE*PURPLE
	OVERLAP	25%MIN	/	/	1P: 3.GREEN*WHITE	
Face Outside	COVERAGE	100%			2C: 4.BLACK 5.RED	
AL.Mylar	OVERLAP	25%MIN			]	
BRAID	MATERIAL	TINNED COPPER			]	
COPPER	SIZE	16*6/0.10±0.008 mm(Coverage 65%min)			]	
JACKET	MIN.AVG.THICK	0.51 mm				
	MATERIAL	MATT PVC			]	
	COLOUR	BLUE BE03			]	
	O . D	5.50±0.15 mm			MARKING	
	ELECTRICAL CHARACTERISTICS				USB 3.0 Cable E119932 Ru AWM 20276 80°C 30V	
USB2.0 UTP USB3.0 STP*2P			PROPERTIES OF JACKET	VW-1 COPARTNER		
	1.Rating Temperature: 80°C Voltage: 30V 1. Differential Impedance:			1.Tensile Strength: Unaged:	1	
2. Condition resistance. It 20 Child 2011 I G. 237.232 Rin,			90±7 Ω 2. Intra-Pair Skew: 15ps/m	1500PSI min Aged: 70%	1	
3.Insulation resistance: DC-500V 10MΩ-KM MIN at 20°C 4.Propagation Delay Skew:100ps (Full-/High-speed only)  2. Intra-Pair Skew: 15ps / m 3. Attenuation/Insertion Loss:			min Aged. 7070	i		
5 Time Delay: 5.2 ns/m (max.) 1.5dB/0.8M@0.1GHz			2. Elongation: Unaged:			
6.Impedance: 90±15%Ω 5.0dB/0.8M@1.25GHz 7.5dB/0.8M@2.5GHz			100% min Aged: 65%			
7.Attenuation(Full/High-speed only): 25dB/0.8M@7.5GHz						
F(MHz)   Attenuation(dB)   F(MHz)   Attenuation(dB)   4. Differential to common mode:   0.064   0.08   24   0.95   20dB/cable @ 0.1~7.5GHz				3. Heat shock test: NO		
0.004	0.08 24		20dB/cable @ 0.1~7.5GHZ 5. NEXT:	CRACKING		
0.512	0.13 96	1.90	32dB@0.1GHz	4. Cold bend test: NO		
0.772	0.15 200 0.20 400	3.20 5.80	32dB@2.5GHz 23dB@3.0GHz	CRACKING		
4	0.20 400	5.00	23dB@7.5GHz	5. Deformation test: MAX		
8	0.57 /	1		50%		
12	0.76					

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

