



VIDEO PRODUCTS INCORPORATED

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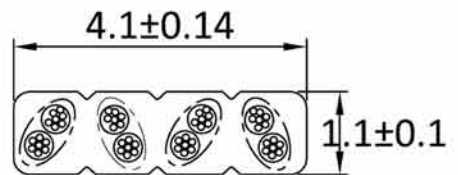
CAT6-USF-BULK-BLACK CABLE SPECIFICATION

SPEC No.:		ULTRA SLIM CAT.6 PATCH CORD 32AWG(7/0.08BC+150D NYLON YARN)*4P									
UL Style:		Date	2013.9.16	REV.	1.1	DESCRIPTION	NEW LAYOUT	No.	43502		
Construction Item						Project A					
Conductors	Construction AWG		AWG		1P:32#(7/0.08) +150D nylon yarn	1P:32#(7/0.08) +150D nylon yarn	1P:32#(7/0.08) +150D nylon yarn	1P:32#(7/0.08) +150D nylon yarn			
	Material				BARE COPPER	BARE COPPER	BARE COPPER	BARE COPPER			
	Pitch		mm		2.7	2.7	2.7	2.7			
Insulators	Material				HD-PE	HD-PE	HD-PE	HD-PE			
	Diameter		mm		0.45~0.50	0.45~0.50	0.45~0.50	0.45~0.50			
	Average Thickness		mm		0.128	0.128	0.128	0.128			
	Color				LOCAL COLOUR&WHITE	LOCAL COLOUR&WHITE	LOCAL COLOUR&WHITE	LOCAL COLOUR&WHITE			
	Pitch		mm		13.7± 0.3	10.1± 0.3	11.3± 0.3	14.3± 0.3			
Outside Layer	Filler Material										
	Direction										
	Pitch		mm								
Outside-Tape Wrap	Material										
	Conductive Side										
	Overlap Rate		%		——						
Drain wire	Construction AWG		AWG		——						
	Material				——						
Outside-Shield	Shield				——						
	Construction AWG				——						
	Conductors Size		mm		——						
	Material				——						
	Coverage		%		——						
Outside Jacket	Material				60P PVC						
	Diameter		mm		(1.0± 0.1)*(4.0± 0.15)mm						
	Average Thickness		mm		——						
	Extrusion				SUBSTANTIAL						
	Surface				FACE FOG						
	Color				BLACK						
Marking	Color	WHITE	Font	Calibri	High	1.2mm		WD196			
	Non Print										



CONDUCTORS: BC
 32AWG(7/0.08)*4P
 HD-PE, ID: 0.45±0.05MM
 PVC OUTER JACKET
 OD: 1.0±0.1*4.0±0.15MM
 CORD SPECIFICATION

PART No.	L±T(Foot)	Note
CB7084	250FT	Pack Roll



Test Require: Fluke Test; MAX TRANSFER 250MHz

UNITS: Millimeters