ALPHA WIRE COMPANY CUSTOMER PRODUCT SPECIFICATION

			er: 639 Page						ie: le Date ctive D		4 9/11/2008 9/11/2008		
Α.	Со	nstru	iction								Diameters (In)		
	1)	, ,			4 X 1 P.								
		a)	Condu		28 (7/36						0.005		
		b)	Insulat				om. Polyethy				0.035		
			(1) C	olor Code	Alpha v		mpany Color	Code K					
			Pair	Color		Pair	Color		Pair	Color			
			1	BLACK-RED BLACK-WHITE		3	BLACK-GREEN BLACK-BLUE						
		-)	Daia		0/0	Oshis							
		C)	Pair	wiete:			d Together						
	2)	Cah	יד (1) מפא סוי		12.0 Tw 4 Comr		• •						
	2)		ble Assembly Twists:			4 Components Cabled 6.0 Twists/foot (min)							
	3)	Shie					ipe, 25% Ove	rlap, Min.					
	,	a) Foil Direction				Foil Facing Out							
		b)	Drain	Wire	28 (7/36								
		C)	Braid				rage, Min.						
	4)	Jac					om.,PVC				0.235 (0.249 N	lax.)	
			Color(s)	Slate, B		* D/N 6202 4		~				
		b)	Print				-* P/N 6392 4 C (UL) TYPE			20			
							SA TYPE CM		OHS	50			
					* = Fac				0110				
								or CSA mar	kings de	pendin	g upon plant of manufac	cture.]	
В.	Ind		/ Appro	ovals									
	1)	UL			AWM/S	TYLE	2960		; / 30 V _F	RMS			
					CL2			75°C	;				
	2)	60	\ Intorn	national	VW-1 CMH			60°C					
	2)	CSF	A Intern	lational	FT1			00 0	,				
	3)	3) EU Directive 2002/95/EC(R											
	.,				All materials used in the manufacture of this part are in compliance with EU								
					Directive 2002/95/EU regarding the restriction of use of certain hazardous								
									equipm	ent. C	onsult Alpha Wire's v	web site for	
		0-1	¢	D			ate of Manufa			4	- f the is a set use out the s		
	4)	Call	tornia i	Proposition 65			ace materials of California F			acture	of this part meet the		
C.	Ph	vsica	1 & Me	chanical Pro					00.				
э.	1)			ire Range	-20 to 7	5°C							
	2)		d Radi		10X Ca		imeter						
	3)	Pull	Tensic	on	17.6 Lb	s, Max	imum						
D.				perties			ing purposes	only)					
	1)		age Ra		300 V _R	MS							
	2)			stic Impedance		# @^							
	3) 4)			pacitance			kHz, Nomina						
	4) 5)		una Ca iductor	apacitance			kHz, Nomina ⊉20°C, Nomir						
	6)						@20°C, Nomi						
Е.		6) OA Shield DCR Other				(
	1)		kaging										
		a)	1000 F										
		b)	500 F										
	2)	C)	100 F	I									
	2)	Not					.						
											ation, information and spec and specifications does not		

described herein are subject to errors or omissions and to changes without notice, and the listing of such information and specifications does not ensure

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a) Blue color jacket is a special request item.

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