ALPHA WIRE COMPANY CUSTOMER PRODUCT SPECIFICATION

			er: 6380 2 Pages				Issue: Issue Date: Effective Date:		3 5/23/2005 8/1/2005		
A.	Со	nstr	uction						Diameters		
	1)		nponent 1	10 X 1 PAIR							
			Conductor	22 (7/30) AV					0.050		
		b)	Insulation		Nom. PVC, Se	emi Rigio	1		0.050		
			(1) Color Code	Alpha wire o	Color Code A						
			Pair Color	Pair	Color		Pair	Color			
			1 BLACK-RED 2 BLACK-WHITE	5 6	BLACK-BROWN BLACK-YELLOW		9 10	RED-WH RED-BL			
			3 BLACK-GREEN 4 BLACK-BLUE	7 8	BLACK-ORANGE RED-GREEN						
		C)	Pair		led Together						
	0)	0.1	(1) Twists:	8.0 Twists/fc							
	2)		ole Assembly	10 Compone							
	3)	a) Shi	Twists:	2.5 Twists/fc	Tape, 25% Ov	orlon Mi	n				
	3)		Foil Direction	Foil Facing (znap, ivi	11.				
			Drain Wire	24 (7/32) AV							
			Braid	TC,65% Cov							
	4)	Jac		0.032" Wall,					0.418 (0.439 Ma	ax.)	
	,		Color(s)	GRAY	,				,	,	
			Print	ALPHA WIR	E-* P/N 6380	10PR 22	AWG				
		,		SHIELDED '	75C (UL) TYPE	E CM OF	R AWM	2464	LLXXXXXX		
				CSA TYPE	CMG FT4 R	OHS					
				* = Factory							
~	ام مرا			[Note: Product	may have c(UL) o	CSA marl	kings dep	ending	g upon plant of manufacture	e.]	
5.		UL	y Approvals	AWM/STYLI	E2464	80°C	C / 300V	,			
	1)	ΟL		CM	L2404	75°C					
				VW-1		75 0	,				
	2)	CS	A International	CMG		60°C	2				
	_,			FT4							
	3)	EU	Directive 2002/95/EC								
	,				used in the m	anufactu	re of th	is par	t are in compliance w	/ith	
									f use of certain hazar		
									nt. Consult Alpha Wi	re's	
		•			compliance Da						
	4)	Cal	ifornia Proposition 65					anufa	cture of this part meet	t the	
~	-	· · · ·	al 9 Machanissi D		s of California	Propositi	ion 65.				
. ف			al & Mechanical Prop								
	1) 2)		nperature Range nd Radius	-20 to 80°C 10X Cable E	Viameter						
	2) 3)		I Tension	120 Lbs, Ma							
כ	- /		cal Properties		ering purposes	s only)					
-			tage Rating	300 V _{RMS}							
	2)		aracteristic Impedance								
	3)		tual Capacitance		kHz, Nominal						
	4)		ound Capacitance		kHz, Nominal						
	5)	Cor	nductor DCR	16.6 Ω/1000	Oft @20°C, No						
	6)	OA	Shield DCR	2.6 Ω/1000f	ft @20°C, Nom	inal					
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			a Wire Company ("Alpha") ons described herein are si								
	cificat	tions	does not ensure product av	ailability.							
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E. Other

- 1) Packaging
 - a) 1000 FT
 - b) 500 FT
 - c) 100 FT

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