## ALPHA WIRE COMPANY CUSTOMER PRODUCT SPECIFICATION

	Part Number: 5265C Page 1 of 1 Pages							lssu Issu		:	10 1/29/2008 3/1/2008		
А.	<b>Co</b> 1)		nction nponent 1 Conductor		24 (7/3	5 X 1 PAIR 24 (7/32) AWG TC 0.010" Wall, Nom. PVC, Semi Rig					<u>Diameters (In)</u> 0.044		
		b) Insulation (1) Color Code				Alpha Wire Company Color Code B					0.044		
			Pair 1	Color WHITE-BLACK		Pair 3	Color WHITE-RED		Pair 5	Color	-YELLOW	-	
			2	WHITE-BROWN		4	WHITE-ORANGE		5	WHITE		1	
		c)	Pair (1) T∖	wists:	2/Cond 9.6 Twi		d Together t (min)						
	2)	Cat	ole Asse				s Cabled						
	-		Twists		5.3 Twi								
	•	b)	Core V	Nrap			lyester Tape, 25%	o Overla	ap, Min.		0.004 (0.000		
	3)	Jac	ket Color(s)			0.032" Wall, Nom.,PVC 0.264 (0.280 Max.) Slate, Black, Yellow, Orange, Blue, Green, Red, Sand Beige, White							
		a) b)	Ripcor				nier Nylon	ue, Gre	en, re	u, Sai	iu beige, while		
		c)	Print				-* P/N 5265C 5PF	R 24 AV	VG				
							1 XTREME PER						
							NTS - 105C (UL)				2464 VW-1		
							( CSA 105C TYPI Q FOOTAGE>	= CMG	F14	CE			
						* = Factory Code [Note: Product may have c(UL) or CSA markings depending upon plant of manufacture.]							
В.	Ind	ustr	y Appro	ovals	•		5		0	•			
	1)	UL											
		a)		onent 1	AWM/S				C / 300		6		
		b)	Overal	II	AWM/S	TYLE	2464		/ 300 V	'RMS			
					CM			105°	С				
	2)	22	A Intern	national	VW-1 CMG			105°	c				
	2)	00		ational	FT4			105	0				
	3)												
					Directiv substar for com	e 2002 nces in pliance	2/95/EU regarding electrical and ele e Date of Manuface	the res ctronic ture.	striction equipm	of use ent. C	e in compliance with of certain hazardor Consult Alpha Wire's	us s web site	
	4) California		ifornia F	Proposition	require	ments	of California Prop	osition	65.	acture	e of this part meet th	е	
~	5)	ĊE				/23/EE	C Amendment 93	/68/EE	С				
C.	Phy 1)			chanical Pi	roperties -20 to 1	ባድ°ር							
	2)		Temperature Range Bend Radius		-20 to 1 10X Ca		meter						
	2) 3)	-	l Tensio		35 Lbs								
	4)			esistance	Yes								
D.		ctric	al Prop	perties			ring purposes only	y)					
	1)	Voltage Rating		300 V <sub>I</sub>	-								
	2)			pacitance			kHz, Nominal						
	3)		uctance		0.19 µ								
Е.	4) Oth		nductor	DCK	26 12/1		20°C, Nominal						
<b>Ľ</b> .	1)		kaging										
Alth	,				) makes every reas	onable e	ffort to ensure their acc	uracy at t	he time of	f publica	tion, information and spec	cifications	
des proc	cribed	herei vailabi	n are subj lity.	ject to errors or	omissions and to o	hanges v	without notice, and the	listing of s	such infor	mation a	and specifications does no	ot ensure	
eve advi	nt will ised o	Alpha f the p	be liable ossibility	for any damage of such damage	es (including conse	quential, ction und	indirect, incidental, spe	ecial, puni	itive, or ex	emplary	hether express, statutory of y) whatsoever, even if Alpl g out of or in connection w	ha has been	
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	Effective Date:	3/1/2008

a) 1000 FT

b) 500 FT

c) 100 FT

d) Bulk(Made-to-order)

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