ALPHA WIRE CUSTOMER PRODUCT SPECIFICATION

Dai	+ NI	umb	or: 660252)				le	sue			1	
Part Number: 669353 Page 1 of 2 Pages									Issue Date: 4/23/				2
									tive D		6/18/201		
Α.	Co	netri	ıction									Diame	ters (In)
٦.	1)	nstruction Component 1			5 X 1 C	OND						Diamo	toro (m)
	,	a)	Conductor		22 (41/3	88) AW	G BC					0.030)
		b)	Insulation				om. PVC					0.062	2
		(1) Print			ALPHANUMERIC NUMBERS - 1-ONE ALTERNATING AND								
				INVERTED									
		(2) Color(s)		5)									
			Cond Color 1 RED			Cond 3	Color RED #3		\exists	Cond 5	Color	V/GREEN/GREEN	
			1 RED			4	RED#4				TELLOV	VONELIVONELIV	
	٥١	0-1	. I A l- l-		F 0		0-61-4						
	2)		ole Assembly	У	5 Components Cabled								
		a) Twists: b) Core Wrap b) Jacket			8.0 Twists/foot (min) REMAY Tape, 25% Overlap, Min.								
	3)				0.032" Wall, Nom.,PVC 0.255+/- 0.012							5+/- 0.012	
	- /	a) Color(s)			BLACK								
		b)	Jacket Sep	arator			25% Overlap						
		c)	Print				* P/N 66935			G			
							(WM 2661 1 SA AWM I/II			C 300V	,		
						ROHS		OOTAGE		C 300 v			
					* = Fac			0017101	-/				
) or CSA n	nark	ings dep	pending	upon plant	of manufacture.]
В.			ble Specific	cations	40505 / 555 V								
	1)			ام	AWM/STYLE 2661 105°C / 300 V _{RMS} AWM I/II A/B 105°C / 300 V _{RMS}								
	2)	CSA	A Internation	iai	FT1	I A/B		10)5 C	, / 300	V RMS		
	3)	CE:			EU Low Voltage Directive 2006/95/EC								
C.			mental Con	npliance	20 2011	· Ontag	,0 0000	2000,00,2					
		EU Directive 2002/95/EC(RoHS):											
		All materials used in the manufacture of this part are in compliant											
					Directive 2002/95/EU regarding the restriction of use of certain hazardous							azardous	
D.	Phy	substances in electrical and electronic equipment.											
٥.	1)		sical & Mechanical Properties Temperature Range -40 to 105°C(static), -5 to 90°C (dynamic)										
	2)		nd Radius	90			neter(static),				dynan	nic)	
			Tension		26 Lbs,						2		
Ξ.	Ele		al Propertie	s			ing purpose	s only)					
	Voltage Rating			300 V _{RMS} 29 pf/ft @1 kHz, Nominal Conductor to Conductor									
	2)		acitance			_		Conducto	I LO	Condu	Clor		
	3) Inductance4) Conductor DCR			0.2 μH/ft, Nominal 16.5 Ω/1000ft @20°C, Nominal									
₹.		Other											
	Packaging			Flange x Traverse x Barrel (inches)									
	a) Bulk(Made-to-order)												
	This Design is custom, Made-To-Order & once accepted, the order is NON-CANCELLABLE & NON-RETURNABLE.							&					

Accepted By:	Date: 05/03/12
Company:	Title: ACCOUNT MANAGER

Although Alpha Wire Company ("Alpha") makes every reasonable effort to ensure their accuracy at the time of publication, information and specifications described herein are subject to errors or omissions and to changes without notice, and the listing of such information and specifications does not ensure

product availability.

Alpha provides the information and specifications herein on an "AS IS" basis, with no representations or warranties, whether express, statutory or implied. In no event will Alpha be liable for any damages (including consequential, indirect, incidental, special, punitive, or exemplary) whatsoever, even if Alpha has been advised of the possibility of such damages, whether in an action under contract, negligence or any other theory, arising out of or in connection with the use, or inability to use, the information or specifications described herein.

ALPHA WIRE CUSTOMER PRODUCT SPECIFICATION

Part Number: 669353	Issue:	1
Page 2 of 2 Pages	Issue Date:	4/23/2012
	Effective Date:	6/18/2012

Although Alpha Wire Company ("Alpha") makes every reasonable effort to ensure their accuracy at the time of publication, information and specifications described herein are subject to errors or omissions and to changes without notice, and the listing of such information and specifications does not ensure product availability.

Alpha provides the information and specifications herein on an "AS IS" basis, with no representations or warranties, whether express, statutory or implied. In no event will Alpha be liable for any damages (including consequential, indirect, incidental, special, punitive, or exemplary) whatsoever, even if Alpha has been advised of the possibility of such damages, whether in an action under contract, negligence or any other theory, arising out of or in connection with the use, or inability to use, the information or specifications described herein.