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		4   3			3	$\downarrow$	√ 2						1					
ı					PROERTY OF CELE REPRODUCED, USI			CELES		WIRE S		BOLT	В	С	D	G	Н	ı
			FOR WHICH		REPRODUCED, US	EDOK		CAT.	NO CO	DDE	FLEX	SIZE	MIN	±0.04	±0.015	±0.02	±0.01	
								DB51124	1F-261		535.3 kcmil 5/24 (500 MCM	?1/2	2.33	1.81	0.27	1.25	1.12	
											NÒM)							
D																		D
	N	IOTE:			IS ARE IN INCHE	ES UNLESS	OTHERWISE											
			SPE	CIFIED.														
			2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE															
		ON CODE WIRES AND FLEX/24 STRANDED CABLES.							BOLT SIZE									
		PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.																
			WIT	∃ "P".														
	М	MATERIAL:																
С	F	INISH:			LATE UNLESS (		<u> </u>				G							С
J	SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.																	
		✓ Color coded barrel markings																
									\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<b>\</b> /	/C0101 C00	eu parre	Hillan	Kings				
_							ຫຼ່ Wire inspection hole									4		
$\rightarrow$	INSTALLATION GUIDE DIE CODE = 87							Wire inspection hole  B  D									$\leftarrow$	
	D	IE COLOR :	= Brown					/		X, K			] [	_ L		. )		
								<u> </u>						<u> </u>				
										Beveled	wire entry							
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D			c(Y	L)us	RoHS													
			1161	CD	2002/95/EC													
			WIRE CONF ZMVV/2/7/8	ECTORS E513913														
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									┤ <b>╟╢</b> ║	JY/	$\Lambda^{\mathbb{R}} \mid \mathcal{C}$	<b>ELES</b> ' '6. Huar						
										nuvaco.c							1.	
А										Panyu Dist. Guangzhou 511495.						Α		
Α.				TITLE WIRE CONNECTORS AND SOLDERIN														
			LUGS FOR CODE AND FLEX CABLE							Ē								
	00	23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.						MATERIAL HIGH-CONDUCTIVITY PRT. NO. WROUGHT COPPER DB511241F-261 NTS							ID ANGLE PR	OJECTION		
	REV	DATE	DWN	СНК		DESCRIF	PTION	ECN	FINISH	CTRO TIN PLAT	DIMO NO	86-cp411	4 UN		—   ₁	$\bigoplus $ $\in$	$\perp$	
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