																	$\overline{}$
		4 3 THE INFORMATION ON THIS DRAWING IS THE PROERTY OF CELESTRA, IS			2			1									
•	DISCL	OSED IN CON	NFIDENCE AN	D NOT TO BE	PROERTY OF C REPRODUCED, I				CELESTRA CAT.NO	CODE WIRE	SIZE	BOLT SIZE	B MIN	C +0.04	D ±0.015	H +0.01	
	DISLO	SED EXCEPT	FOR WHICH	FURNISHED.					CAT.NO	CODE	75 Navy #2 Weld	SIZL	IVIIIV	±0.04	±0.013	±0.01	
									DA0138F-25	2 1 AWG	150/24 = 60.5 kcmil		0.83	0.70	0.11	0.36	
											175/24 = 70.6 kcmil 133/.0223						
D				511.451.0101				•		•				•			D
	l N	IOTE:		CIFIED.	IS ARE IN INC	HES UNLESS	OTHERWISE										
			2. ALL	DA,DB,LA,L	B,WP AND J S	SERIES OF CA	AT.NO.S ARE										
		LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.							H BOLT SIZE								
													—				
		PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.															
				H "P".					-								
	М	MATERIAL:	AL: HIGH CONDUCTIVITY WROUGHT COPPER							' B →							
С	F	INISH:			LATE UNLES		E				•						С
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									>	Cc	olor coded barrel	markir	ngs	1			
\rightarrow	IN	NSTALLATIO	ON GUIDE						45, 43,	/disco. N	Vire inspection ho	le					4
	DIE CODE = 37 DIE COLOR = Green													7			
	-	0010	0.00						<u> </u>					L			
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В										Beveled wire entry							В
D	c(UL)us RoHs.										D						
			116	TEN	2002/95/EC												
			WIRE CON ZMVV/2/7/	NECTORS 8.E513913													
	1																_
											(R) CELES	TRA	CO	RPO	RATIO	ON	
									76. Huancun Rd. Zhongcun Tow								
									_	www.huyaco.cor	m Panyu [Dist. G	Guangz	zhou 5	11495.		
Α									TITLE WIRE CONNECTORS AND SOLDERING								Α
								+	LUGS FOR CODE AND FLEX CABLE								
	00	04-May-25	Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.						MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PE WROUGHT COPPER DA0138F-252 NTS							OJECTION	
	REV	DATE	DWN	СНК		DESCRI			ECN FI	VISH ELECTRO TIN PLATE	DWG. NO. 186-cp09	20	INIIT	ICH -	(E	\exists	
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