						ı									
		4			3	\downarrow		2				1			
ı		IE INFORMATION ON THIS DRAWING IS THE				CELI	STRA	WIRE SIZE		BOLT	В	С	D	Н	i '
	DISCLOSED IN COI			DUCED, USED OR		CA	Γ.NO	CODE	FLEX	SIZE	MIN	±0.04	±0.015	±0.01	
					_	LA303	BFP-251	3/0 AWG	450/24 3/0 Weld	3/8	0.86	1.06	0.14	0.57	
Б															<u> </u>
D	NOTE:	1 ALL DIN	JENSIONS AR	E IN INCHES LINI ES	S OTHERWISE										D
	NOTE.	SPECIFIED.													
		2. ALL DA	DB.I A.I B.WP	,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.													 	
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".														
		D													
	MATERIAL:	HIGH C	ONDUCTIVITY	WROUGHT COPPE	R			, ,							
С	FINISH:		ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.									С			
				I "SP" FOR SILVER.		Color coded barrel markings									
						0			nor couca parier	markii	igs				
						45° 43°	/	Color N	/ire inspection ho	le					
_					43/								_		
	INSTALLATION DIE CODE =														
	DIE COLOR	= Orange				<u>. </u>			A			4			
									D						
								Beveled wir	re entry						
D		Develed wire entry												Б	
В		ը(ՄԼ)	US .F	RoHS.											В
				2002/95/EC											
		LISTED WIRE CONNECTO													ı
		ZMVV/2/7/8.E5139	913												
															
								111X/ A	® CELES	TRA	CO	RPOI	RATIO)N	
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							wv	ww.huyaco.cor	n Panyu [Dist. G	uangz	hou 5	11495.		ı
Α						TITLE WIRE CONNECTORS AND SOLDERING								Α	
		 					LUGS FOR CODE AND FLEX CABLE								
	00 23-Aug-25	Ruby Feng Si	inia Qiu	Celestra Standa	ards Spec. Initialed.		MATER	HAL HIGH-CONDUCTIVITY WROUGHT COPPER	PRT. NO. LA3038FP-251	S	CALE N		RID ANGLE PR	DJECTION	
	REV DATE	DWN	CHK	DESCR	IPTION	ECI	FINISH	ELECTRO TIN PLATE	DWG. NO. 186-cp10	75 U	nit In	CH -	$\bigoplus \Box$	\dashv	
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