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'	THE INFO	THE INFORMATION ON THIS DRAWING IS THE PROERT DISCLOSED IN CONFIDENCE AND NOT TO BE REPROD		PROERTY OF	Y OF CELESTRA, IS JUCED, USED OR				CELESTRA			BOLT	В	С	D	Н	<u>'</u>	
			FOR WHICH		TEL TODOOL	D, 0025 OK			-	CAT.NO	CODE	FLEX 200 Navy 3/0 Weld	SIZE	MIN	±0.04	±0.015	±0.01	ł
										LA4012F	4/0 AWG	450/24 = 182 kcmil	1/2	1.25	1.03	0.14	0.56	
									L			703/.0154						ł
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	NOTE	≣:		DIMENSION CIFIED.	IS ARE IN II	NCHES UNLES	SS OTHER	RWISE										
		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.						R USE		H BOLT SIZE								
_								ES.										
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS																	
		OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P". MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER								C C								
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С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.								_								С	
			SUF	FIX CAT.NO	.WITH "SP"	FOR SILVER.												
										<i>></i>	Cc Cc	olor coded barrel	markir	ngs				
		ALLATIO CODE = 5	N GUIDE							45°±3°	Circo N	/ire inspection ho	le					\leftarrow
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В	Beveled wire entry							re entry						В				
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										 	www.huyaco.cor	m Panyu [Dist. G	uangz	hou 5	11495.		
Α								WIRE CONNECTORS AND SOLDERING								Α		
									LUGS FOR CODE AND FLEX CABLE									
	00 23-	Δυα. 25	Puby Force	eng Sinia Qiu Celestra Standards Spec. Initialed.						M	MATERIAL HIGH-CONDUCTIVITY	PRT. NO.		CALE	ТН	RID ANGLE P	ROJECTION	1
		DATE	DWN	CHK			RIPTION			ECN FI	WROUGHT COPPER	LA4012F DWG. NO. 196 an11	12 0	NIT	-	6	\rightarrow	
	_ V	VALE		CLIK	ı	DESCR			Λ	ECN	ELECTRO TIN PLATE	186-cp11	ا کا ا	IN	CH 1	¥ -		1
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