					•																
		4 3 E INFORMATION ON THIS DRAWING IS THE PROERTY OF CELESTRA, IS				V	2														
•	THE IN	NFORMATION OSED IN CO	I ON THIS DRA NFIDENCE ANI	WING IS THE NOT TO BE	PROERTY OF C REPRODUCED,	CELESTRA, IS USED OR			STRA I.NO		RE SIZE	BOLT SIZE	B MIN	C	D ±0.015	G	H ±0.01	· ·			
			FOR WHICH					CA	.NO	CODE	FLEX 75 Navy #2 Weld	+	IVIIIN	±0.04	±0.015	±0.02	±0.01	1			
											150/24 = 60.5										
								DB0138	01F-250	#1 AWG	kcmil 175/24 = 70.6 kcmil	3/8	1.83	0.70	0.11	1.00	0.42				
D											133/.0223							D			
	N	IOTE:		DIMENSION CIFIED.	IS ARE IN INC	CHES UNLESS	OTHERWISE														
				LL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE STED BY "UNDERWRITERS INC." AND "CSA" FOR USE																	
						S INC." AND "C 24 STRANDEI															
_	1		PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS												-						
			OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.																		
	М	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER																			
С	F	INISH:			LATE UNLES	S OTHERWIS							L				С				
					WITH "SP" F						_	J 🖂									
									,	^	Color coo	led barr	el mai	rkings							
\rightarrow		NSTALLATIO												Ü				\leftarrow			
,		DIE CODE = DIE COLOR :						,	\$\$\ \ \$\ \$\ \$\	E old	Wire ir	spectio	n hole	:	ı	ı					
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В	R V							-Reveled wire entry								В					
		C(UL)US ROHS,																			
			LIST	TED.	2002/30/20																
			WIRE CONF ZMVV/2/7/8	ECTORS E513913																	
										HUY	7 A® C	ELES	TRA	CO	RPOF	RATIO	NC				
										76. Hua	ıancun Rd. Zhongcun Town.										
										-		Panyu Dist. Guangzhou 511495.									
Α								TITLE WIRE CONNECTORS AND						SOI	A						
									LUGS FOR CODE AND FLEX CABLE												
	00	23-Aug-25	Ruby Feng	Sinia Qiu	C	elestra Standa	rds Spec. Initialed.			RIAL HIGH-CONDU WROUGHT C	OPPER DB013	801F-250			TS THR	Φ -	PROJECTION				
1	REV	DATE	DWN	CHK		DESCRI	PTION	ECI	V FINIS	ELECTRO TIN	PLATE DWG. NO.	186-cp366	S1 U	nit IN	ICH -	⊕ Ł] ,			
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