	•																	
			4				3	7	abla		2				1			
ı				WING IS THE NOT TO BE I		CELESTRA, IS			CELESTR	· ·	IRE SIZE	BOLT	В	С	D	G	Н	l '
			FOR WHICH		REPRODUCE	J, USED OR			CAT.NO		FLEX	SIZE	MIN	±0.04	±0.015	±0.02	±0.01	1
									LB013801F 251	#1 AWG	225/24 #1 Weld	3/8	1.83	0.76	0.12	1.00	0.46	
										•	•			•			•	
D																		D
	NOTE	Ē:		DIMENSION CIFIED.	IS ARE IN II	NCHES UNLES	SS OTHERWISE											
							CAT.NO.S ARE											
						RS INC." AND ' X/24 STRANDI	CSA" FOR USE ED CABLES.		BOLT SIZE									
_	1										9		7	Ī				—
		PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".																
	MATE	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER									G							
С	FINIS	iH:		CTOR-TIN P CIFED PLAT		SS OTHERWI	SE											С
						FOR SILVER.				<b>,</b> ,	Color coo	lod barı	rol ma	rkinge				
									,		Color coc	ieu ban	Cillia	ikiiiys				
									<u> </u>	Code	√ Wire ir	spectio	n hole	<del>)</del>				
$\rightarrow$			N GUIDE						45,43	die .	В		-⇔l	D				$\leftarrow$
,		ODE = 3 OLOR =							. ↓					1				
														Ŷ				
										_Beve	eled wire entry							
В					V	/										ı		В
			c(V	<b>L)U</b> S	RoH	S												
			LIST	TED .	2002/00/2													
			WIRE CONN ZMVV/2/7/8															
											/ AR C	ELES	TRA	CO	RPOI	RATIO	NC	
										HU		76. Hua						
									_	www.huyad	co.com	Panyu [	ist. G	uangz	nou 5	11495.		
Α										TITLE WIRE CONNECTORS AND SOLDERING							A	
									LUGS FOR CODE AND FLEX CABLE							E		
	00 23-	Aug-25	Ruby Feng	Sinia Qiu	tiu Celestra Standards Spec. Initialed.					MATERIAL HIGH-COND WROUGHT	UCTIVITY PRT. NO. COPPER LB0138	01FP-25		CALE N	TS THE	RID ANGLE PI	ROJECTION	İ
	REV D	DATE	DWN	СНК		DESCF	RIPTION		ECN	FINISH ELECTRO TIN	DWC NO	186-cp37		NIT	ICH -	<b>(</b> ) E		
			4	!			3		$\Lambda$	2			i		1			'
					ı								'					