		4		3	$\overline{}$	2					1				
·		I ON THIS DRAWING IS TH NFIDENCE AND NOT TO B			CELESTRA CAT.NO	WI CODE	RE SIZE FLEX	BOLT SIZE	A ±0.06	B MIN	C ±0.04	D ±0.015	G +0.02	H ±0.01	•
	DISLOSED EXCEP	T FOR WHICH FURNISHED			LB011434P-251	#1 AWG	225/24 #1 Weld	1/4		1.45	0.76		0.75	0.46	
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D	NOTE:	1 ALL DIMENSIO	ONS ARE IN INCHES U	NI ESS OTHERWISE											D
	1.0.2.	SPECIFIED.													
	2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE									markings					
			NDERWRITERS INC." / RES AND FLEX/24 STR	/_BOLT SIZE											
	1	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS													
				FFIX OF THE CAT.NO.											
	MATERIAL														
	MATERIAL:		CTIVITY WROUGHT CO												
С	C FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.												С		
		SUFFIX CAT.N	O.WITH "SP" FOR SIL	VER.			A								
							∕-Wire ins	noction	holo						
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$\rightarrow$	INSTALLATION DIE CODE =			H										$\leftarrow$	
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			2002/95/EC												
		LISTED WIRE CONNECTORS ZMVV/2/7/8 E513913													
		2MV VI2776.E013813													
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						H	JYA®	7	6. Huan	cun F	Rd. Zha	ongcur	n Towr		
						www.h	iuyaco.com	Р	anyu Di	st. Gu	uangzh	nou 51′	1495.		
Α					TITLE W	IRE CONN	NECTORS AND SOLDERING							Α	
				LUGS FOR CODE AND F						FLE	X C	ABLE			
	00 23-Aug-25	Ruby Feng Sinia Qiu	Celestra	Standards Spec. Initialed.	MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID WROUGHT COPPER LB011434P-251 NTS								ANGLE PRO	JECTION	
	REV DATE	DWN CHK	+	ESCRIPTION	ECN	EINIISH		0.110	36-cp2800	) UN		$ +$ $\omega$	$\supset$	$\exists$	
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