								l										
		4			3			7	2					1				
'		TION ON THIS DR						CELESTRA CAT.NO		RE SIZE	BOLT SIZE	B MIN	C	D	G	H	<u>'</u>	
		CEPT FOR WHICH						LB081034AP	CODE	FLEX #8 Weld 37/24 =			±0.04		±0.02	±0.01		
								261	#8 AWG	14.9 kcmil	#10	1.27	0.41	0.08	0.75	0.23	ĺ	
D	NOTE:	4 411	DIMENSION	JC ADE IN INCL		OTHEDWICE											D	
	NOTE.	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.																
		2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE							⇒───B───────────									
	LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.																	
	1																 	
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.									D								
		WIT	H "P".															
	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER																	
С	FINISH:	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.						Beveled wire entry————————————————————————————————————									С	
				D.WITH "SP" FO														
						Wire inspection hole												
\rightarrow	INSTALLATION GUIDE							BOLT SIZE									\leftarrow	
	DIE COI	DE = 21 .OR = Red						æ		e de la companya de l				\leftarrow			~	
								#_		E C								
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									www.huyac	co.com	Panyu I	Dist. G	uangz	zhou 5	11495.			
Α								WIRE CONNECTORS AND SOLDERING									Α	
		00 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.						LUGS FOR CODE AND FLEX CABLE MATERIAL HIGH-CONDUCTIVITY PRT. NO. WROUGHT COPPER LB081034AP-261 NTS THRID ANGLE PROJECTION WROUGHT COPPER LB081034AP-261										
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	REV DA		CHK	301	DESCRIF			ECN FIN	WROUGHT (81118 118	186-cp42	_	NIT	ICH -	() [\exists		
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