		4 3				$\forall$		2		1								
ı		IE INFORMATION ON THIS DRAWING IS THE PROERTY OF CELESTRA, IS SCLOSED IN CONFIDENCE AND NOT TO BE REPRODUCED, USED OR					CELESTRA			BOLT	В	С	D	Н	Ì '			
		SED EXCEPT			CEPRODUCE	D, OSED OR			-	CAT.NO	CODE	FLEX 23 Navy #8 Weld	SIZE	MIN	±0.04	±0.015	±0.01	1
									L	.A0814FP-26	8 AWG	37/24 = 14.9 kcmil #6 SOL	1/4	0.64	0.44	0.08	0.18	
D									_		•	•			•	•		D
D	N	OTE:		DIMENSION CIFIED.	S ARE IN II	NCHES UNLE	SS OTHE	RWISE										
			LIST	TED BY "UND	ERWRITE	S AND J SERI RS INC." AND X/24 STRAND	"CSA" FO	R USE	HBOLT SIZE									
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".									EXM C								
	М	IATERIAL:	HIG	IGH CONDUCTIVITY WROUGHT COPPER														
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE  SPECIFED PLATE PER MIL - T -16366.  SUFFIX CAT.NO.WITH "SP" FOR SILVER.										3 -						С	
	D	INSTALLATION GUIDE DIE CODE = 21 DIE COLOR = Red							Color coded barrel markings  Wire inspection hole									<del></del>
В	CUL US ROHS								Beveled wire entry									В
		WIR ZMN	E CONNECTORS rv/2/7/8 E513913															_
											HUYA www.huyaco.com		ancun	Rd. Zł	nongci	un Tow		
Α										WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE								
	00	) 14-Dec-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.						c. Initialed.		MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJECTION WROUGHT COPPER LA0814FP-260 NTS								1
	REV	DATE	DWN	СНК		DESC	RIPTION	V		ECN FIN	NISH ELECTRO TIN PLATE	DWG. NO. 186-cp07		NIIT	ICH	<b>D</b> E	$\exists$	
			4				3		4		2		<u> </u>		1			1
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