		4 3 THE INFORMATION ON THIS DRAWING IS THE PROERTY OF CELESTRA, IS			2			1				.					
•	DISCL	OSED IN CON	NFIDENCE AN	D NOT TO BE	PROERTY OF C REPRODUCED,				CELESTRA CAT.NO	CODE WIRE	SIZE	BOLT SIZE	B MIN	C +0.04	D ±0.015	H ±0.01	
			T FOR WHICH						CAT.NO	CODE	300 Weld 259/.034	SIZL	IVIIIN	±0.04	±0.013	±0.01	-
									LA3112FP-2	51 300 kcmil	427/.0265	1/2	1.20	1.39	0.18	0.76	
											889/.0183 775/24 = 313 kcmil						
D								,									D
	N	IOTE:		DIMENSION CIFIED.	IS ARE IN INC	CHES UNLESS	OTHERWISE										
				ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE													
		LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE															
		ON CODE WIRES AND FLEX/24 STRANDED CABLES.							HBOLT SIZE								
		PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS															
		OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".															
	M	MATERIAL:	HIG	H CONDUC	TIVITY WROU	IGHT COPPER	2										
_	l F	INISH:	FLE	CTOR-TIN F	PLATE UNLES	S OTHERWIS	F										
С			SPE	CIFED PLA	TE PER MIL -	T -16366.	_			 	3 -						С
			SUF	FIX CAT.NC).WITH "SP" F	OR SILVER.											
										0.							
_										Color coded barrel markings							
\rightarrow		NSTALLATIONE =							45°±3°	O's Color	Vire inspection ho	le					\leftarrow
	D	IE COLOR :	= White						43								
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В			.(1)		·						D						В
	C US ROHS						[∟] Beveled wire entry										
			LIS	TED		•											
			WIRE CON ZMVV/2/7/	NECTORS 8.E513913													
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Α		TITLE WIRE CONNECTORS AND SO) SOI	OLDERING								
		LUGS FOR CODE AND FLEX CAB							CABL	E							
	00	23-Aug-25	Ruby Feng	Sinia Qiu	C	elestra Standa	rds Spec. Initialed.		MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE WROUGHT COPPER LA3112FP-251 NTS							OJECTION	1
ı	REV	DATE	DWN	СНК		DESCRI	PTION		ECN FI	NISH ELECTRO TIN PLATE	DWG. NO. 186-cp11		INIIT	ICH .	([
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