	-							\perp	_								
		4 3 HE INFORMATION ON THIS DRAWING IS THE PROERTY OF CELESTRA, IS		$\overline{}$	CELESTRA WIRE SIZE			1					,				
	DISCL	OSED IN CON	IFIDENCE AN	D NOT TO BE I	PROERTY OF REPRODUCED				CELESTRA CAT.NO	• •	SIZE	BOLT SIZE	B MIN	C ±0.04	D ±0.015	H ±0.01	
5		OSED EXCEPT	FOR WHICH	FURNISHED.			J		LA5138FP-2	332	1100/24 = 444 kcmil 500 Weld 59/.0417 427/.0325 703/.0253	3/8	0.83	1.81	0.27	0.98	
D		IOTE:		DIMENSION CIFIED.	IS ARE IN IN	CHES UNLESS	S OTHERWISE									D	
_			LIST	ED BY "UND	DERWRITER		S OF CAT.NO.S ARE CSA" FOR USE D CABLES.		H BOLT SIZE								
			OTH WIT	IERWISE SP H "P".	PECIFIED IN	THE SUFFIX O	HOLE UNLESS F THE CAT.NO.										
С	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER C FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.															С	
						FOR SILVER.			۸		olor coded barrel	markir	nas				
		INSTALLATION GUIDE DIE CODE = - DIE COLOR = Pink							Wire inspection hole								
В	C US US ROHS 2007/99/ES 2007/99/E									Beveled wi	D re entry						В
_																	_
		00 01-Dec-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.							HUYA® 76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.								
А									T	WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE							
	00								MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE WROUGHT COPPER LA5138FP-261 NTS								1
	REV		DWN	CHK		DESCRI			ECN F	ELECTRO TIN PLATE	DWG. NO. 186-cp13	40	NIIT	ICH -	⊕ €	\exists	
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