				1				\perp				1					
	THE INFORMATION	ON THIS DRA	WING IS THE F	PROERTY OF	CELESTRA. IS	3		CELESTRA	2 WIRE		BOLT	A	В	1		ID	, l
	DISCLOSED IN CON DISLOSED EXCEPT	IFIDENCE AND	NOT TO BE F					CAT.NO	CODE	FLEX	SIZE	±0.06	MIN	±0.04	R	±0.01	
								LA4038P-261	4/0 AWG	550/24 = 222 kcmil 4/0 Weld	1/2	2.77	0.83	1.14	1.94	0.64	
							Color coded marking										
D	NOTE:	1 All	DIMENSION	S ARE IN II	NCHES UNLE	NISE	Bolt Size										
	NOTE.		CIFIED.	O / II C II V II	NOTIZE ONLE	OU OTTIER	WIOL	Boil Size									
	2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE																
					X/24 STRAND			DIE COLOR									
					HAS NOT PEE I THE SUFFIX												
			1 "P".	ECIFIED IIV	I THE SUFFIX	OF THE CA	AT.NO.			В							
	MATERIAL:	HIGH	H CONDUCT	IVITY WRC	OUGHT COPP	ER		→									
С	FINISH:		ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.						A								С
		_	-		FOR SILVER												
_	INSTALLATIO							R ,	Inspecti	on Hol	е						
	DIE CODE =	54															
	DIE COLOR =	= Purpie						₽] ┼					,	\nearrow			
								± [6				
В		•					_		Bevele	d entry							В
	c(VL	us 💂	: N	IFR S	s3 R	oHS Hessey	ϵ										
	LISTE	י נ															
	WIRE CONN	IECTOR															
										Z A R C	ELES	STRA	COI	RPOI	RATIO	ON	
А									76. Huancun Rd. Zhongcun Town.							_	
								www.huyaco.com Panyu Dist. Guangzhou 511495.								Α	
^							WIRE CONNECTORS AND SOLDERING										
									LUGS FOR CODE AND FLEX CABLE MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJECTION								
	00 04-May-25			Celestra Standards Spec. Initialed. DESCRIPTION				FONI	WROUGHT COPPER LA4038P-261 NTS								
1	REV DATE	DWN 4	CHK	ı	DESC	RIPTION 3		ECN	ELECTRO TIN I	PLATE OTTO: NO.	186-cp04	62 °	IN	CH 1	Ψ ·		
		4				3		4	۷					I			