	-				1					<u></u>				1						
	THEIN	THE INFORMATION ON THIS DRAWING IS THE PROEF		PROFRTY	RTY OF CELESTRALIS		3	Т	CELESTRA	2 WIRE SIZE		BOLT A		1 Тв С			ID	,		
	DISCL	OSED IN CON	IFIDENCE AN	D NOT TO BE						CAT.NO	CODE	FLEX	SIZE	±0.06	MIN	±0.04	R	1D ±0.01		
	Bioco	JOED EXOLIT	101( 1111011	TOTAL VIOLED.						DA2058-261	2/0 AWG	325/24 2/0 Weld	5/8	2.44	1.33	0.93	1.11	0.50		
D		IOTE:		DIMENSION	IS ARE II	N INCHES L	JNLESS (	OTHERWISE		Color coded marking  Bolt Size										
_			LIS' ON PRE OTF	CODE WIRE E-FIX CAT.NO HERWISE SF	DERWRIT S AND F O.WITH "	TERS INC." LEX/24 STR L" HAS NOT	AND "CS RANDED T PEEP H	SA" FOR USE		HUYA®										
	WITH "P".  MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER											ГВ	1							
С		FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.								A C										
В	D	NSTALLATION DIE CODE = 000 DIE COLOR = 000 DIE	45 = Black	<b>:</b> ^ N	IEB	33	RoHS	(€	ı		R	Inspecti d entry	on Hol	е	E				В	
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٨											HUY www.huyac	o.com F	ELES 76. Hua Panyu I	ancun Dist. G	Rd. Zh uangz	nongci hou 5	un Tov 11495	/n.		
Α											WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE								A	
	00	23-Aug-25	Ruby Feng	Feng Sinia Qiu Celestra Standards Spec. Initialed.						MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJE WROUGHT COPPER DA2058-261 NTS								ROJECTION	1	
ı	REV	DATE	DWN	СНК		DI	ESCRIP	TION		ECN	FINISH ELECTRO TIN	PLATE DWG. NO. 1	86-cp03	55 U	nit IN	CH .	<b>(</b>	$\exists$	,	
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