		4	1		0	+	0			ı		1			
	THE INFORMATION	ON THIS DRAWING	S THE PROERTY OF	F CELESTRA. IS	3	CELESTRA	2 WIRE		BOLT	<u> </u>	В	С	I	ID	
	DISCLOSED IN CON DISLOSED EXCEPT	IFIDENCE AND NOT	TO BE REPRODUCE			CAT.NO	CODE	FLEX	SIZE	±0.06	MIN	±0.04	R	±0.01	
			··		_	LA5158	500 kcmil	500 Navy	5/16	4.53	1.58	1.61	2.99	0.88	
						Color coded marking									
D	NOTE:	1 ALL DIME	NSIONS ARE IN I	S OTHERWISE										D	
	11012.	SPECIFIE		Bolt Size											
		LISTED B	3,LA,LB,WP AND / "UNDERWRITE WIRES AND FLE	RS INC." AND "											
			AT.NO.WITH "L" SE SPECIFIED IN	HUYA®											
	MATERIAL:		IDUCTIVITY WRO	OUGHT COPPE	R			В	_						
С	FINISH:	SPECIFED	-TIN PLATE UNLE PLATE PER MIL AT.NO.WITH "SP"	T -16366.	SE	A									С
		SUFFIX C	AT.NO.WITH SP	FOR SILVER.											
\rightarrow	INSTALLATIC DIE CODE = 8]-	R	Inspect	on Hol	9					\leftarrow		
	DIE COLOR =												7		
						[E				
В				•	,		Bevele	dontry							В
	c(VL)	us -	NFR	S3 Roll			Develed	a entry							
	LISTEL														
	WIRE CONN	ECTOR													
	-														
								7 A B C	ELES	TΡΔ	COI		ΣΔΤΙ	ON	
							HUY	A	76. Hua	ncun	Rd. Zh	ongcu	ın Tow	'n.	
							www.huyaco	o.com	Panyu [Dist. G	uangz	hou 5′	11495.		_
Α					WIRE CONNECTORS AND SOLDERING '										
						LUGS FOR CODE AND FLEX CABLE									
	00 23-Aug-25	Ruby Feng Sinia	Qiu	Celestra Standa	ards Spec. Initialed.		MATERIAL HIGH-CONDUC WROUGHT CO		5158	S	CALE N		ID ANGLE P	ROJECTION	
ı	REV DATE	DWN C	НК	DESCF	RIPTION	ECN	FINISH ELECTRO TIN F	PLATE DWG. NO.	186-cp06	21	nit In	CH	P -E	\exists	ı
		4			3	4	2					1			
	•		-			I				-					