	•			ı			0	+				1		4			
	THE INFORMATION	4	WINC IC THE F		DE OELECTRA I		3	<u>V</u>	2 WIRE SIZE		2017		_	1			,
	DISCLOSED IN CON	NFIDENCE AND	NOT TO BE R			13		CELESTRA CAT.NO	CODE	FLEX	BOLT SIZE	+0.06	B MIN	±0.04	R	ID ±0.01	
D	DISLOSED EXCEPT	FOR WHICH	FURNISHED.					LA0138-250	1 AWG	75 Navy #2 Weld 150/24 = 60.5 kcmil 175/24 = 70.6 kcmil 133/.0223		2.44	0.83	0.70	1.61	0.36	D
	NOTE:		DIMENSIONS CIFIED.	S ARE IN	INCHES UNL	ESS OTH	ERWISE	Color coded marking									
_		LIST ON (	ED BY "UND CODE WIRES	ERWRITE S AND FL	) J SERIES OI ERS INC." ANI EX/24 STRAN	D "CSA" F IDED CAE	FOR USE BLES.	Bolt Size									
		OTH WITI	ERWISE SPE H "P".	ECIFIED I	' HAS NOT PE N THE SUFFI	IX OF THE		ŧ	DIE CODE	HOY P	(	اد					
-	MATERIAL: FINISH:				OUGHT COP LESS OTHER												
С	T INIGH.	SPE	CIFED PLATI	E PER MI				,-	- /	B	-						С
<b>→</b>	INSTALLATION DIE CODE =	37						1-	R	Inspecti	on Hol	e					$\leftarrow$
В	C UL	0	A N	ΙEΒ	s <sup>3</sup> (	RoHS	CE		Bevele	d entry			E				В
		LEGION															_
А									HUY www.huyaco	A	ELES 76. Hua Panyu [	ancun	Rd. Zh	nongcı	ın Tow	n.	
							WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE								A		
	00 04-May-25	Ruby Feng	Sinia Qiu	Celestra Standards Spec. Initialed.			pec. Initialed.		MATERIAL HIGH-CONDUCTIVITY PRT. NO.  WROUGHT COPPER LA0138-250 SCALE  THRID ANGLE PR  NTS								
ı	REV DATE	DWN	CHK		DES	CRIPTIC	N	ECN	ELECTRO TIN I	PLATE DWG. NO. 1	86-cp02	58	nit IN	CH -	<b>⊕</b> €		] ,
		4				3		$\triangle$	2					1			