		4		1	2	+	2	,		ı		1			$\overline{}$
	THE INFORMATIO	4 N ON THIS DRAW	ING IS THE PROEF	RTY OF CELESTRA, IS	3	CELESTRA	2 WIRE		BOLT	I A	В	С		ID	ı
		NFIDENCE AND N	NOT TO BE REPRO			CAT.NO	CODE	FLEX	SIZE	±0.06	MIN	±0.04	R	±0.01	
						LA0238P-260	2 AWG	60 Navy #4 Weld 125/24 = 50.5 kcmil	3/8	2.33	0.83	0.60	1.50	0.30	
D	NOTE:	1. ALL DI SPECI		E IN INCHES UNLE	Color coded marking								D		
		2. ALL DA,DB,LA,LB,WP,AL,AS AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.													
			RWISE SPECIFI	H "L" HAS NOT PEE ED IN THE SUFFIX		HU A B									
	MATERIAL:	HIGH	CONDUCTIVITY	WROUGHT COPP	ER	1				1					
С	FINISH:	SPECI	IFED PLATE PEI	UNLESS OTHERW R MIL - T -16366. I "SP" FOR SILVER		J-4		B	-						С
-	INSTALLAT DIE CODE : DIE COLOR	= 33		R Inspection Hole									\leftarrow		
В	c	U us 🛣	NEB	S3 Rous	C€		Beveler	d entry			E				В
	L W	ISTEU RE CONNECTOR													
А							HUY www.huyaco	A	ELES 76. Hua Panyu [incun	Rd. Zh	ongcu	ın Tow	_	
						WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE									
	00 02-Dec-25	Ruby Feng	ng Sinia Qiu Celestra Standards Spec. Initialed.				MATERIAL HIGH-CONDUC WROUGHT CO		88P-260	SC	CALE N7		ID ANGLE PF	ROJECTION	
1	REV DATE	DWN	CHK	DESC	RIPTION	ECN	FINISH ELECTRO TIN F	DIMO NO	86-cp02	19 UI	nit IN:	CH +	+ E	\exists	,
		4			3	\uparrow	2					1			