									L								
			4				3		7	2		<u> </u>	•	1			,
	DISCL	OSED IN CON	NFIDENCE /	AND NOT TO BE	PROERTY OF CELE REPRODUCED, USE				CELESTRA CAT.NO	CODE	SIZE FLEX	BOLT SIZE	B MIN	C ±0.04	+0.01	D ±0.015	
	DISLOS	SED EXCEPT	T FOR WHI	CH FURNISHED.					DA4512A-25		444.4 kcmil 450	1/2	1.70	0.26	0.92	0.63	
									DA4512A-25	-	FLEX 1100/24	1/2	1.70	0.20	0.92	0.03	
_																	
D	l N	OTE:	1 A	I DIMENSION	IS ARE IN INCHE	S UNI ESS	OTHERWISE										D
		012.		PECIFIED.	10 71112 111 1110112	-0 0112200	011121111102						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.															
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS												—				
			0	THERWISE SF	PECIFIED IN THE												
	WITH "P".											1					
	M	IATERIAL:	Н	IGH CONDUCT	FIVITY WROUGH	IT COPPER						- ,v					1
С	FI	INISH:			PLATE UNLESS C		≡										С
	SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.							Beveled wire entry — H									
									/—Wire inspection hole								
\rightarrow	INSTALLATION GUIDE								<u> </u>			\leftarrow	\neg		4		
		IE CODE = IE COLOR :								8-3-							7
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В									ВО	OLT SIZE—	Color coded barr	el mar	kings				l _B
D		-((II)	V													
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Α								NECTORS.	ECTORS AND SOLDERING								
								LUGS FOF	LUGS FOR CODE AND FLEX CABLE								
	00	00 14-Dec-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.							MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJECTION								1
	REV	DATE	DWN	`	23100	DESCRI			ECN FII	WROUGHT COPPER NISH ELECTRO TIN PLATE	DWG. NO. 186-cp19	42 UI	NIIT	ICH .	(E	\Box	1
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