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			4				3	$\overline{}$		2				1			.
	DISCL	OSED IN CON	NFIDENCE ANI	D NOT TO BE F	PROERTY OF CELESTI REPRODUCED, USED (RA, IS DR			CELESTR CAT.NO		SIZE	BOLT SIZE	B MIN	C ±0.04	H ±0.01	D ±0.015	
	DISLO	SED EXCEPT	T FOR WHICH	FURNISHED.					DA3014A-2		450/24/ 3/0 Weld	1/4	0.64	1.03	0.56	0.14	
D																	D
D	N	OTE:	1. ALL	DIMENSION	S ARE IN INCHES I	JNLESS OT	THERWISE										
			SPE	CIFIED.								ı	D	-			
					B,WP AND J SERIE							1					
		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																
	OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".							No. 3.									
	l M	IATERIAL:			IVITY WROUGHT O	OPPER						-					
0		INISH:															
С		FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.							Beveled wire entry H								С
			30F	FIX CAT.NO.	WITH SP FOR SII	_VER.											
									/—Wire inspection hole								
_		INSTALLATION GUIDE															
	DIE COLOR = 50 DIE COLOR = Orange						$-\left(\left(-\frac{1}{2}\right) + C\right)$										
	"	IE COLOR :	= Orange											Die ¢	Color		
											Color coded barr	ol ma	rkinas	/=			
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В			c(V	L)us	\RoHS												В
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Α		WIRE CONNECTORS AND S							JLDERING								
							LUGS FOR CODE AND FLEX CABLE										
	00	23-Aug-25	Ruby Feng	Sinia Qiu	Celestra	Standards	Spec. Initialed.		1	MATERIAL HIGH-CONDUCTIVITY WROUGHT COPPER	PRT. NO. DA3014A-261	S	cale N	TS TH	RID ANGLE PF	ROJECTION	
I	REV	DATE	DWN	CHK	D	ESCRIPT	ION		ECN ^f	FINISH ELECTRO TIN PLATE	DWG. NO. 186-cp16	99	TIN	ICH .	⊕ €		l
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