					1			4	7				ı					
			4				3		/		2				1			.
·					PROERTY OF REPRODUCED				CELESTRA		IRE SIZE	BOLT	В	C	D	G	H	· ·
			FOR WHICH		NEI NOBOGEB	, 0025 011		ļ	CAT.NO	CODE	FLEX		MIN	±0.04	±0.015	±0.02	±0.01	ł
									LB405601AP-	4/0 AWG	200 Navy 3/0 Weld 450/24 = 182 kcmil	5/16	1.79	1.06	0.14	1.00	0.64	
									250		703/.0154							
D																		D
D	l N	IOTE:	1. ALL	DIMENSION	IS ARE IN IN	CHES UNLESS	OTHERWISE											
		SPECIFIED.																
			2. ALL	DA,DB,LA,L	B,WP AND J	SERIES OF CA	AT.NO.S ARE											
		LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.								F B F								
			ON	CODE WIRE	S AND FLEX	J24 STRANDEL											l —	
		PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS																
				IERWISE SF H "P".	PECIFIED IN	THE SUFFIX O		D D										
	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER																	
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.																С	
								Beveled wire entry————————————————————————————————————										
									/—Wire inspection hole									
\rightarrow	INSTALLATION GUIDE							/_BOLT SIZE										
		DIE CODE = 54 DIE COLOR = Purple																
									X	$\Box \Box \Box$	Ĭ							
						,					0 -				Die Co	olor		
В										В								
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			LIST	ΓED														
			WIRE CONF ZMVV/2/7/8															
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A		0 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.							WIRE CONNECTORS AND SOLDERING									A
									LUGS FOR CODE AND FLEX CABLE							E		1
	00								MAT	MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJ							ROJECTION	1
	00 REV		DWN	CHK		DESCRI			ECN FINI	WROUGHT	DWG NO	01AP-250	111	NIT		6 F	7	
1	ΚΕV	DATE		CUK		DESCRI		Λ	1 ECIN	ELECTRO TII	N PLATE 1	86-cp476	1	IN	CH	¥ '	7	1
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