					_								_					
			4				3		7		2				1			
'					PROERTY OF (				CELESTRA CAT.NO		IRE SIZE	BOLT SIZE	B MIN	C	D	G	H ±0.01	i '
			FOR WHICH				]			CODE	FLEX 125 Navy 1/0 Weld		IVIIIN	±0.04	±0.015	±0.02	±0.01	ł
									LB205601AP- 250	2/0 AWG	275/24 = 111 kcmi		1.78	0.85	0.13	1.00	0.52	
											133/.0282							ł
D	l						07115011105											D
	N	IOTE:		DIMENSION CIFIED.	IS ARE IN IN	CHES UNLESS	OTHERWISE											
		2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE																
		LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE							B									
	-	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".								oo'**								
	N	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER																
С	F	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE							Beveled wire entry									
C	SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.																	
			001	TIX OAT.NO		OK OILVEK.												
_		INSTALLATION GUIDE DIE CODE = 45								Wire inspection hole								
	•									BOLT SIZE								
	D	DIE COLOR = Black							d									
											₹ (+) + C							
			_															
В		CUL US ROHS							Color coded barrel markings									В
			LIST	TED		•												
			WIRE CONF ZMVV/2/7/8															
																		l
										ши		ELES						
٨									HUYA® CELESTRA CORPORATION 76. Huancun Rd. Zhongcun Town							n.		
									<u> </u>	www.huyaco.com Panyu Dist. Guangzhou 5						11495.		
Α										TITLE WIRE CONNECTORS AND SOLDERING $A$								A
										LUGS FOR CODE AND FLEX CABLE								
	00	00 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.							MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJ WROUGHT COPPER LB205601AP-250 NTS								ROJECTION	
	REV	<del>-</del>	DWN	CHK		DESCRI			ECN FIN	ISH ELECTRO TII	DWG NO	186-cp466	1110	JIT	CH -	<b>(</b> E	$\exists$	
		1	4		I		3		<u> </u>	2	5112		$\perp$	11.4	1	1	-	'
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