			4 3 $\sqrt{}$ 2				2				1			_				
•				WING IS THE D NOT TO BE		F CELESTRA, IS D. USED OR			CELESTRA	•	RE SIZE	BOLT SIZE	В	C	D	G	H	<b>'</b>
			FOR WHICH			D, 0025 011		-	CAT.NO	CODE	FLEX 75 Navy #2 Weld		MIN	±0.04	±0.015	±0.02	±0.01	ł
									LB015678AF 250	9- #1 AWG	150/24 = 60.5 kcmil 175/24 = 70.6 kcmil	5/16	1.63	0.70	0.11	0.88	0.42	
D									,		133/.0223							D
	N	IOTE:		DIMENSION CIFIED.	IS ARE IN I	NCHES UNLESS	OTHERWISE											
	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.																	
						HAS NOT PEEP THE SUFFIX O		B										
		WITH "P".								<i>أ</i> ا ش	D							
		MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER										- %**						
С	F	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.																
	SUFFIX CAT.NO.WITH "SP" FOR SILVER.								Beveled wire entry									
									H - H									
		NSTALLATION NSTALLATION								/—Wire inspection hole								
	D	IE COLOR =	= Green								_BOLT SIZE	<u> </u>						
									4									
									( c )									
В																В		
		c(UL)us RoHS							Die ¢olor									
	LISTED								Color coded barrel markings									
		WIR ZMF	E CONNECTORS vV/2/7/8.E513813															
	-																	
		I	I															
										HUYA® Www.huyaco.com  CELESTRA CORPORATION 76. Huancun Rd. Zhongcun Town Panyu Dist. Guangzhou 511495.								
																	Π.	
Α																		Α
									WIRE CONNECTORS AND SOLDERING									
									LUGS FOR CODE AND FLEX CABLE									
	00	D 16-Dec-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.						MATERIAL HIGH-CONDUCTIVITY WROUGHT COPPER LB015678AP-250 SCALE THRID ANGLE PROJECTION NTS							ROJECTION			
1	REV	DATE	DWN	CHK		DESCR	PTION		ECN F	NISH ELECTRO TIN	DWG. NO.	186-cp45	30	nit IN	ICH -	⊕ L	$\exists$	] ,
			4				3	4		2					1			
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