			4				3		$\nabla$		2				1			,	
•	DISCL	OSED IN CON	NFIDENCE ANI	O NOT TO BE		CELESTRA, IS D, USED OR			CELESTR CAT.NO	A CODE	/IRE SIZE FLEX	BOLT SIZE	B MIN	C +0.04	D +0.015	G ±0.02	H ±0.01	•	
	DISLO	SED EXCEPT	FOR WHICH	FURNISHED.					LB141458A					<u> </u>		1			
									250	AWG	_	1/4	1.25	0.42	0.05	0.63	0.18		
_																			
D	N.	IOTE:	1 11	DIMENSION	IQ ADE INI II	NCHES UNLES	C OTHEDWISE											D	
		OTL.		CIFIED.	IS ARE IN II	NOTIES UNLES	OTTLKWISE												
							S OF CAT.NO.S A	ARE				<b>~——</b> Е	3	~					
		LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.																	
	ł											<i>)</i>		D				—	
		PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.																	
		WITH "P".																	
	М	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER																	
С	FI	INISH:		CTOR-TIN F		SS OTHERWIS	E		Bev	eled wire enti	у							С	
						FOR SILVER.													
										/—Wire inspection hole									
$\rightarrow$		INSTALLATION GUIDE								-BOLT SIZE									
		DIE CODE = - DIE COLOR =																	
		₩																	
															Dia	`alar			
В		Color coded barrel markings																	
Ь										s— <sup>]</sup>			В						
		WIR ZM	LISTED RE CONNECTORS VV/2/7/8-E513813		<b>'</b>														
	1																		
												CFL FS	TRA	CO	RPO	RATIO	ON		
										HUYA® CELESTRA CORPORATION 76. Huancun Rd. Zhongcun Town.									
										www.huyaco.com		_							
Α									TITLE WIRE CONNECTORS AND SOLDERING									Α	
									+	LUGS FOR CODE AND FLEX CABLE									
	00	00 16-Dec-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.								MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJECTION									
	REV	DATE	DWN	CHK		DESCR		u.	ECN	WROUGHT FINISH ELECTRO TI	DWG NO	186-cp42		INIT	IS ICH	<b>(1)</b>	$\exists$		
	v	1 2/11	4	J. 11.	l	DEGON	3	/	<u> </u>	2	IN PLATE	100-cp42		II	1 1	~	-		
			7		l		•	_	1	2			I		'				