			4		I		3	\downarrow	2					1			
I	DISCL	OSED IN CON		D NOT TO BE RE	ROERTY OF CEL EPRODUCED, US			CELESTRA CAT.NO	WIRE CODE	SIZE FLEX	BOLT SIZE	A ±0.06	B MIN	C ±0.04	R	ID ±0.01	
	DIGLO							LA0256	2 AWG	60 Navy #4 Welc 125/24 = 50.5 kcmil	l 5/16	2.03	0.88	0.59	1.15	0.30	
D	N	OTE:	1. ALL	DIMENSIONS	ARE IN INCH	IES UNLESS	SOTHERWISE		Color coded marking								
			SPE	CIFIED.								,					
		 ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO LISTED BY "UNDERWRITERS INC." AND "CSA" ON CODE WIRES AND FLEX/24 STRANDED CA 				SA" FOR USE	Bolt Size										
PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".									DIE CODE								
	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER						R	1									
С	F	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE B SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER. A										С					
\rightarrow	D	ISTALLATIC IE CODE = 3 IE COLOR =	33					R Inspection Hole									$\left\langle +\right\rangle$
В			us	k [≜] N	EBS	3 Rote	((Beveled	d entry			E				в
		WIRE CONN	IECTOR														_
									HUY www.huyaco	76. Huanc			RA CORPORATION cun Rd. Zhongcun Town. t. Guangzhou 511495.				
A									TITLE WIRE CONNECTORS AND SOLDERING A LUGS FOR CODE AND FLEX CABLE A								
	00	23-Aug-25	Ruby Feng	Sinia Qiu	Celestra Standards Spec. Initiale				MATERIAL HIGH-CONDUCTIVITY PRT. NO. WROUGHT COPPER LA02			SCALE					
I	REV	DATE	DWN	СНК		DESCRI		ECN		DWG NO	186-cp02	210 U	NIT	CH	O E	\square	
			4				3	\triangle	2		_		_	1	_	_	