		4		3		abla	√ 2			1					_	
1	THE IN	NFORMATION	ON THIS DRA	WING IS THE	PROERTY OF CELESTRA, REPRODUCED, USED OR	IS		CELESTRA			BOLT	В	С	Н	D] '
			FOR WHICH		ter Noboces, coep on			CAT.NO	CODE	FLEX 23 Navy #8 Weld	SIZE	MIN	±0.04	±0.01	±0.015	1
								LA0810AP-2	51 8 AWG	37/24 = 14.9 kcmil #6 SOL	#10	0.53	0.41	0.18	0.08	
D									•	•		•				1_{D}
D	N	IOTE:		DIMENSION CIFIED.	S ARE IN INCHES UNL	LESS OTHERWISE										
	2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE									D						
	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".															
	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER								00, X							
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.													С		
C															~	
								Bev	veled wire entry —	H						
\rightarrow	IN	NSTALLATION GUIDE						/—Wire inspection hole							4	
	DIE CODE = 21 DIE COLOR = Red															
		IL COLOIN.	- Neu							c						
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D					./					0.1						l _D
Б	BOLT SIZE — Color coded barrel markings —										В					
			116.	TEN	2002/95/EC											
			WIRE CON ZMVV/2/7/8	NECTORS I.E513913												
									HUYA	® CELES	TRA	COF	RPOF	RATIO	ON	1
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_									www.huyaco.cor	n Panyu [Dist. Gu	uangz	hou 5'	11495.		┧,
A TITLE						WIRE CONNECTORS AND SOLDERING							A			
								LUGS FOR CODE AND FLEX CABLE								
	00	23-Aug-25	3-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.						MATERIAL HIGH-CONDUCTIVITY PRT. NO. WROUGHT COPPER LA0810AP-251 NTS						ROJECTION	1
	REV	DATE	DWN	СНК	DES	CRIPTION		ECN F	NISH ELECTRO TIN PLATE	DWG. NO. 186-cp14	1118		—	D £		
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