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ı	THE INFOR	HE INFORMATION ON THIS DRAWING IS THE PROERTY OF CELESTRA, IS SCLOSED IN CONFIDENCE AND NOT TO BE REPRODUCED, USED OR					CELESTRA			BOLT	В	С	Н	D	Ì '					
			FOR WHICH		REPRODUCED, USED	OR			CAT.NO	CODE	FLEX	SIZE	MIN	±0.04	±0.01	±0.015				
							1		LA0638AP-2	61 6 AWG	30 Navy 6 Weld 133/.014 61/24 = 24.6 kcmil	3/8	0.83	0.58	0.22	0.06				
D																	D			
J	NOTE	<u>:</u> :		DIMENSION CIFIED.	IS ARE IN INCHES	UNLESS	OTHERWISE													
			LIST	ED BY "UNI	B,WP AND J SERIE DERWRITERS INC. S AND FLEX/24 ST	" AND "C	SA" 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".								B											
	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER																			
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.														С					
	Bevelo									develed wire entry — H										
\rightarrow	INSTALLATION GUIDE							Wire inspection hole							4					
		ODE = 2 OLOR =									<u> </u>						7			
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	BOLT SIZE — Color coded barrel markings —																			
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									LUGS FOR CODE AND FLEX CABLE											
	00 23-	00 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.							ATERIAL HIGH-CONDUCTIVITY WROUGHT COPPER	LA0638AP-261			TS THE	RID ANGLE P	ROJECTION	JON				
1	REV [ATE	DWN	CHK		DESCRI	PTION		ECN F	NISH ELECTRO TIN PLATE	DWG. NO. 186-cp14	52	NIT IN	ICH -	(\Box] ,			
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