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			4 3  ORMATION ON THIS DRAWING IS THE PROERTY OF CELESTRA, IS		3	<u> </u>		2					1			,		
					PROERTY OF C REPRODUCED,				ELESTRA L CAT.NO		IRE SIZE	BOLT	B MIN	C	D	G	H ±0.01	1
			FOR WHICH						AT.NO	CODE	FLEX 40-50 Navy 91/24	+	IVIIIN	±0.04	±0.015	±0.02	±0.01	1
								DB04	11243A-260	#4 AWG	= 36.7 kcmil		2.83	0.83	0.12	1.75	0.30	1
											133/.0177 49/.029							1
D																		D
	N	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.																
																		1
			2. ALL	DA,DB,LA,L	B,WP AND J	SERIES OF CA	T.NO.S ARE					_						1
						S INC." AND "C		<del>S B  </del>										
			ON	JODE WIKE	:S AND FLEX/	24 STRANDE											l —	
					O.WITH "L" H											1		
				IERWISE SF H "P".	PECIFIED IN T	THE SUFFIX O		D D									1	
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С	F	INISH:				S OTHERWISI	E		Parala durina antra									
					TE PER MIL - ).WITH "SP" F			Beveled wire entry H										
																1		
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							—Wire inspection hole											
$\rightarrow$		NSTALLATION NSTALLATION					/_BOLT SIZE									$\leftarrow$		
		IE COLOR :																1
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В		(U <sub>1</sub> ) <sub>U2</sub> P-U2							/-			В						
		C SLOS ROHS							Color coded barrel markings									
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			WIRE CONF ZMVV/2/7/8															1
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А								76. Huancun Rd. Zhongcu www.huyaco.com Panyu Dist. Guangzhou 5									1	
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А					_			WIRE CONNECTORS AND SOLDERING									A	
								LUGS FOR CODE AND FLEX CABLE							Ε		1	
		00 22 Aug 25 Buby Food Sinio Oiu							MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID AND							ID ANGLE PF	ROJECTION	CTION
		23-Aug-25							WROUGHT COPPER DB041243A-260 NTS					фг	$\neg$	1		
1	REV	DATE	DWN	CHK		DESCRI		<u> </u> E	CN FINISH	ELECTRO TIN	I PLATE	186-cp436	8   0	IN	СН	\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7	1 1
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