			1		1		3	4	7		2		ı		1						
	THEIN	NEORMATION	ON THIS DRA	WING IS THE	PROERTY OF	CELESTRA, IS		<u> </u>	CELESTRA		IRE SIZE	BOLT	I B	С	D	G	Н	i <sup> </sup>			
	DISCL	OSED IN CON	NFIDENCE AND FFOR WHICH	NOT TO BE					CAT.NO	CODE	FLEX	SIZE	MIN	_	±0.015		±0.01				
	Dioco	OLD EXOLI I	1101111111	TOTAL MONED.			_		DB065601A-25	#6 AWG	#6 Weld 61/24 = 24.6 kcmil	5/16	1.74	0.56	0.07	1.00	0.27				
								L			2 1.0 1.011111										
D																		D			
	N	IOTE:		DIMENSION CIFIED.	NS ARE IN II	NCHES UNLESS															
						J SERIES OF C		B													
						RS INC." AND "C X/24 STRANDE															
	1		PRE	-FIX CAT.NO	O.WITH "L"	HAS NOT PEEP											—				
			OTH			THE SUFFIX O		-9°*													
	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER																				
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.							Beveled wire entry									С				
						FOR SILVER.															
										Wire inspection hole  —BOLT SIZE											
$\rightarrow$		NSTALLATIONE =						5021 0122													
	D	IE COLOR :	= Blue								\$ C										
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В	Color coded barrel markings								_		В										
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			WIRE CONN ZMVV/2/7/8															İ			
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											/ AR C	ELES	TRA	CO	RPOI	RATIO	NC				
А								76. Huancun Rd. Zhongcun To								n.					
										www.huyaco.com Panyu Dist. Guangzhou 511495.								_			
A								TITI	WIRE CONNECTORS AND SOLDERING  A												
										LUGS FOR CODE AND FLEX CABLE											
	00	23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.						ERIAL HIGH-COND WROUGHT	COPPER DB065	601A-250	)	CALE N		RID ANGLE PI	ROJECTION	JECTION					
1	REV	DATE	DWN	CHK		DESCR		-	ECN FINI	ELECTRO TI	N PLATE DWG. NO.	186-cp42	76 U	nit In	ICH -	<b>⊕</b> Ł	$\Box$				
			4				3	4	$\overline{A}$	2					1						
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