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	THE INFORMATION	4	LIE DDOEDTY OF OFLECTO	3	<u></u>	2		I · - I	<u> </u>		1		]	,
	DISCLOSED IN CO		HE PROERTY OF CELESTR. BE REPRODUCED, USED OI		CELESTRA CAT.NO	CODE	FLEX	BOLT   SIZE	A ±0.06	B MIN	±0.04	R	ID ±0.01	
	DISLOSED EXCEP	I FOR WHICH FORNISHE	D.		DA5112-261	535.3 kcmil	535.3 kcmil	7/8	3.13	1.08	1.84	2.09	0.98	
						1325/24 500 kcmil	1325/24 500 KCMII							
D					Color goded marking									
_	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.					Color coded marking								
			4 L D M/D 4 N/D L 0 E D/E 0	05 04 7 110 0 4 75				Bolt	Size					
		LISTED BY "U	A,LB,WP AND J SERIES JNDERWRITERS INC." /											
		ON CODE WI	RES AND FLEX/24 STR											
			NO.WITH "L" HAS NOT SPECIFIED IN THE SU		+	DIE COLOR	+3++	-+ c						
		WITH "P".	of Lon ILD IN THE SOI											
	MATERIAL:	HIGH CONDU	ICTIVITY WROUGHT CO	OPPER	1		В	ſ						
С	FINISH:		ELECTOR-TIN PLATE UNLESS OTHERWISE										С	
			_ATE PER MIL - T -1636 NO.WITH "SP" FOR SIL'		].	- /	4	-						
$\rightarrow$	INSTALLATION OF THE CORE					R	Inspecti	on Hole	<del>.</del>					$\leftarrow$
	DIE CODE = DIE COLOR				]-	·	- /				_1			
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						HUY		ELES 76. Hua						
				_	76. Huancun Rd. Zhongcur www.huyaco.com Panyu Dist. Guangzhou 51									
Α					WIRE CONNECTORS AND SOLDERING									
				LUGS FOR CODE AND FLEX CABLE										
	00 23-Aug-25	Ruby Feng Sinia Q	ing Sinia Qiu Celestra Standards Spec. Initialed.			MATERIAL <b>HIGH-CONDU</b>	CTIVITY PRT. NO.			CALE N7	ТНЕ	RID ANGLE PE	ROJECTION	
	REV DATE	DWN CHK	_	ESCRIPTION	ECN	WROUGHT COPPER DA5112-261   ECN FINISH ELECTRO TIN PLATE DWG. NO. 186-cp0701				VIIT	CH -	<b>⊕</b> €	$\exists$	
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