						ı										
		4			3	7	7	2	2				1			
l	THE INFORMATION (						CELESTRA	WII	RE SIZE	BOLT	В	С	D	G	Н	'
	DISCLOSED IN CONF			DUCED, USED OR			CAT.NO	CODE	FLEX	SIZE	MIN	±0.04	±0.015	±0.02	±0.01	
					_		DB013801F-25	1 #1 AWG	225/24 #1 Weld	3/8	1.83	0.76	0.12	1.00	0.46	
_																_
D	NOTE:	1 ALL DIME	ENGIONG ADE	IN INCHES LINES	S OTHEDWISE											D
	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.															
		2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE														
		LISTED E	BY "UNDERWI	RITERS INC." AND "		BOLT SIZE										
		ON CODE	E WIRES AND													
		PRE-FIX	CAT.NO.WITH		- C											
	OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".															
						G										
	MATERIAL:	HIGH CO	NDUCTIVITY	WROUGHT COPPE	R											
С	FINISH:		ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.										С			
				"SP" FOR SILVER.		∠ Color coded barrel markings										
							45,43,	Endel	Wire ir	spectio	n hole	)				
_						B D								4		
$\rightarrow$	INSTALLATION DIE CODE = 3											<u> </u>				$\leftarrow$
	DIE COLOR =						<u>y</u>					4				
								<sup>∖</sup> _Beve	led wire entry							
Б				./												Ь
В		ւ(ՈՐ)	IIS R	OHS												В
			2	002/95/EC												
		LISTED WIRE CONNECTORS														
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									<b>√</b> A <sub>®</sub> C	ELES	TRA	CO	RPO	RATIO	NC	
								HUY		76. Hua					_	
								www.huyac	o.com	Panyu [	Dist. G	Suangz	zhou 5'	11495.		
Α					WIRE CONNECTORS AND SOLDERING								Α			
									FOR CODI	= AINL						
	00 23-Aug-25	Ruby Feng Sin	ia Qiu	Celestra Standa	ards Spec. Initialed.		MA	TERIAL HIGH-CONDU WROUGHT C	ICTIVITY PRT. NO. OPPER DB013	801F-251	ı   s	cale N	TS	RID ANGLE PI	ROJECTION	
	REV DATE	DWN C	CHK	DESCR	RIPTION		ECN FIN	IISH ELECTRO TIN	PLATE DWG. NO.	186-cp36	72	INIT	ICH -	<b>(</b> E	$\exists$	
'		4			3	Δ	\	2		· · ·	<del> </del>		1			'
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