			4				3	\downarrow		2				1			
'	DISCLOS	ED IN CON	NFIDENCE AND	NOT TO BE R	PROERTY OF CREPRODUCED,			CELEST CAT.NO	· · ·	/IRE SIZE	BOLT SIZE	B MIN	C +0.04	D ±0.015	G +0.02	H ±0.01] '
D	DISLOSE	D EXCEPT	FOR WHICH I	FURNISHED.			J	DB013801A	332	75 Navy #2 Weld 150/24 = 60.5 kcmil 175/24 = 70.6 kcmil 133/.0223		1.83	0.70	0.11	1.00	0.42	D
J	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 BY "UNDERWRITERS INC." AND "CSA" FOR USE														ı		
			ON (PRE OTH	CODE WIRES	SERWRITERS S AND FLEX/ D.WITH "L" HA ECIFIED IN T		B										
С	MAT FINI	ERIAL: SH:	ELE(CTOR-TIN PI CIFED PLAT	IVITY WROU _ATE UNLES E PER MIL - [*] WITH "SP" F	Ве	Beveled wire entry								С		
	DIE	INSTALLATION GUIDE DIE CODE = 37 DIE COLOR = Green							Wire inspection hole BOLT SIZE								
В			C U	US IED IECTORS ES13913	RoHS 2002/95/EC	1		-	Color coded barrel markings								
																	_
									CELESTRA CORPORATION 76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495. TITLE WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE								
Α																	
	-	23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.					MATERIAL HIGH-CONDUCTIVITY PRT. NO. DB013801A-250 SCALE THRID ANGLE PR DB013801A-250 NTS DWG. NO. 100 1107 UNIT						ROJECTION				
	REV	DATE	DWN 4	CHK	I	DESCRI	PTION 3	ECN	ELECTROT	IN PLATE DWG. NO.	186-cp449	97 UN 	IN	CH 1	Ψ τ		
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