			1		1			3	4	7		2		ı		1							
	THE IN	NFORMATION	I ON THIS DRA	WING IS THE	PROERTY (	OF CELESTRA, I	s I		Ť	CELESTRA		RE SIZE	BOLT	<u> I</u> В	С	<u>'</u>	G	Н	ı <sup> </sup>				
	DISCL	OSED IN CON	NFIDENCE AND FFOR WHICH	NOT TO BE						CAT.NO	CODE	FLEX	SIZE	MIN	_	_	±0.02	±0.01					
D	DISLO	SED EXCEPT	FOR WHICH	FURINISHED.						LB013801F	= #1 AWG	75 Navy #2 Weld 150/24 = 60.5 kcmil 175/24 = 70.6 kcmil 133/.0223	3/8	1.98	0.67	0.11	1.00	0.41	D				
	N	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 ON CODE WIRES AND FLEX/24 STRANDED CABLES.														_							
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".																						
	М	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER																					
С	FI	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.												С									
-	D	INSTALLATION GUIDE DIE CODE = 37 DIE COLOR = Green								Color coded barrel markings  Wire inspection hole  B D									$\leftarrow$				
В		CUL US  LISTED  WIRE CONNECTORS  ROHS  2002/95/EC								Beveled wire entry													
_		ZMVV/2/78_E513B13														_							
										HUYA® Www.huyaco.com  CELESTRA CORPORATION 76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.													
Α										T	WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE												
	00	23-Aug-25	Ruby Feng	uby Feng Sinia Qiu Celestra Standards Spec. Initialed.						N	MATERIAL HIGH-CONDI WROUGHT (	UCTIVITY PRT. NO. LBO	13801F	S	CALE N	TS THE	RID ANGLE PI	ROJECTION	TION				
1	REV	DATE	DWN	CHK		DES	CRIPT		_	ECN F	ELECTRO TIN	I PLATE DWG. NO.	186-cp368	34 U	nit In	iCH -	<b>(</b>	$\exists$					
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