	_							Д	_			,					$\overline{}$
		4 3 IE INFORMATION ON THIS DRAWING IS THE PROERTY OF CELESTRA, IS		$\overline{}$	CELESTRA WIRE SIZE			1				,					
	DISCL	OSED IN CON	IFIDENCE ANI	O NOT TO BE I					CELESTR. CAT.NO	• •	SIZE FLEX	BOLT SIZE	B MIN	C ±0.04	D ±0.015	H ±0.01	
		OSED EXCEPT	FOR WHICH	FURNISHED.					DA0114F-2	332	75 Navy #2 Weld 150/24 = 60.5 kcmil 175/24 = 70.6 kcmil 133/.0223	1/4	0.63	0.70	0.11	0.36	_
Ľ	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.																D
_			LIST	ED BY "UND	DERWRITER		S OF CAT.NO.S A CSA" FOR USE D CABLES.	RE	H BOLT SIZE								
		PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO WITH "P".							C C								
		MATERIAL:				UGHT COPPE											
C	F	FINISH:	SPE	CIFED PLAT	E PER MIL	SS OTHERWIS - T -16366. FOR SILVER.	SE			⊸ E	3 -						С
		INSTALLATION GUIDE DIE CODE = 37 DIE COLOR = Green							Color coded barrel markings Wire inspection hole								4
E		C UL US ROHS LISTED WIRE COMBETORS							D Beveled wire entry								В
_		ZM	√V/2/7/8,EB13913														_
									HUYA® CELESTRA CORPORATION 76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.								
Δ										WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE							
	00	01-Dec-25	Dec-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.						MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRE WROUGHT COPPER DA0114F-252 NTS							ROJECTION	
ı	REV	DATE	DWN	CHK		DESCR	IPTION		ECN F	ELECTRO TIN PLATE	DWG. NO. 186-cp09	18 ^U	nit In	ICH -	® E	<u> </u>] ,
			4				3	4		2				1			