			1		1		3	+		•	2	1		,	I		
	THE IN	NFORMATION	I ON THIS DRA	WING IS THE	PROERTY OF C	ELESTRA, IS	<u> </u>	V CF	ELESTRA		RE SIZE	BOLT	В (	; D	I G	Н	
	DISCL	OSED IN CON		NOT TO BE I	REPRODUCED,				CAT.NO	CODE	FLEX			04 ±0.01		±0.01	
	5.020						J	LB4	403801FP	4/0 AWG	200 Navy 3/0 Weld 450/24 = 182 kcmil 703/.0154		1.88 1.0	0.14	1.00	0.63	
D	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.													D			
	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.  BOLT SIZE														_		
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".																
	M	MATERIAL:	HIGI	H CONDUCT	TIVITY WROU	GHT COPPER			G								
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE  SPECIFED PLATE PER MIL - T -16366.  SUFFIX CAT.NO.WITH "SP" FOR SILVER.													С			
									λ,	<u>&gt;</u>	Color cod	ed barre	markin	gs			
-	D	INSTALLATION GUIDE DIE CODE = 54 DIE COLOR = Purple							Wire inspection hole  B D								
В		Beveled wire entry  LISTED  Beveled wire entry														В	
_		WIRE CONNECTORS ZMVV/27/8.E513813														_	
										<b>4UY</b> ww.huyac	<b>A</b> 7	6. Huan	cun Rd.	ORPO Zhongc Igzhou 5	un Tow		
Α									TITLE	WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE							
	00	23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.						MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE WROUGHT COPPER LB403801FP NTS					IRID ANGLE PE	OJECTION			
	REV		DWN	СНК		DESCRII	PTION	E	ECN FINISH		DWG NO	86-cp3918	UNIT	INCH	<b>1</b>	$\exists$	
		•	4				3	4	,	2	'		İ	,	I		