	,						I										$\overline{}$
		4				3	\bigvee		2					1			_
1	THE INFORMAT	TON ON THIS DRA	AWING IS THE F	PROERTY OF CELES	TRA, IS		CELESTRA		RE SIZE	BOLT	A	В	С	D	G	Н	'
		EPT FOR WHICH					CAT.NO	CODE	FLEX 200 Navy 3/0	SIZE	±0.06	MIN	±0.04	±0.015	±0.02	±0.01	
							LB401243-250	4/0 AWG	Weld 450/24 = 182 kcmil 703/.0154	1/2	4.88	3.01	1.06	0.14	1.75	0.64	
D						07115011105									•		D
	NOTE:	SPE	CIFIED.	S ARE IN INCHES													
		LIST	TED BY "UND	S,WP AND J SERI ERWRITERS INC S AND FLEX/24 S	." AND "CS	SA" FOR USE											
	1	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS										-					
		OTH	I-FIX CAT.NO HERWISE SPI H "P".	-BOLT SIZE													
	MATERIA	L: HIG	H CONDUCT	VITY WROUGHT													
С	FINISH:		ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.														l c
				E PER MIL - T -16 WITH "SP" FOR S													
										G⊸∽							
								∇	——A——		—⊳						
\rightarrow		ATION GUIDE															4
	DIE COD	E = 54 DR = Purple							-Wire ins	pectio	n hole			1			7
		·						H		В	→		/		\		
								' ·			─		_	Υ - 			
В				V				\									В
		c(y	L) u s	RoHS				\В€	eveled wire entr	у)					
		LIS	TED	ZOUZISULO													
		WIRE CON ZMVV/2/7/															
										С	ELES						
									JYA®		'6. Hua					n.	
^									iuyaco.com		Panyu D						
Α					WIRE CONNECTORS AND SOL						DERING /						
							LUGS FOR CODE AND FLEX CABLE										
	00 23-Aug-	25 Ruby Feng	Sinia Qiu	Celestr	ra Standard	ds Spec. Initialed.		MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJ. NTS THRID ANGLE PROJ. NTS								ROJECTION	
ı	REV DAT	E DWN	СНК		DESCRIP	PTION	ECN	FINISH		9. NO. 1	86-cp304	13	NIT	CH -	(E	\rightarrow	
		4				3	<u> </u>		2			i		1			'
				•			I					'					