			4			3	7			2				1			
•	DISCL	OSED IN CON		D NOT TO BE I	PROERTY OF CELEST REPRODUCED, USED			CELEST CAT.N		WIRE CODE	SIZE FLEX	BOLT SIZE		C ±0.04	H ±0.01	D ±0.015	
								LA0156AP	P-251	1 AWG	225/24 #1 We	ld 5/16	0.76	0.76	0.39	0.12	
D																	D
	N	IOTE:		DIMENSION CIFIED.	IS ARE IN INCHES	VISE				I	I	D	)				
			LIST	ED BY "UNE	B,WP AND J SERIE DERWRITERS INC."	AND "CSA" FOR											
	-				S AND FLEX/24 ST D.WITH "L" HAS NO												
			OTH		ECIFIED IN THE SU		and the second sec										
	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER																с
С	F	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.							Beveled wire entry — H								
	/— Wire inspection hole																
$\rightarrow$	INSTALLATION GUIDE DIE CODE = 37 DIE COLOR = Green																$\triangleleft$
																	7
								F	BOLT S	SIZE	Color coded	oarrel ma	arkings				
В			ູ (ມ	Dus				E	JOLI				U				в
			LIST		2002/95/EC												
			WIRE CON ZMVV/2/7/8														
																	-
									H	ΙυγΑ	<b>R CEL</b> 76.	<b>ESTR</b> Huancur				-	
А									WW	w.huyaco.co	m Pan	yu Dist. (	Guangz	zhou 5'	11495.		A
А									WIRE CONNECTORS AND SOLDERING								
	00	23-Aug-25	Ruby Feng	Sinia Qiu	Celestra	Standards Spec.	Initialed.		MATERIA	AL HIGH-CONDUCTIVITY WROUGHT COPPER	-		SCALE	TS	RID ANGLE PF		
1	REV	DATE	DWN	СНК	D	ESCRIPTION		ECN	FINISH	ELECTRO TIN PLATE	DWG. NO. 186-	p1575	unit IN	ICH	Q E		
			4		I	3	Z	$\uparrow$		2				1			