			4				3	7	7		2		1		1			
I	DISCL	OSED IN CON		D NOT TO BE I	PROERTY OF CELI REPRODUCED, US				CELESTRA CAT.NO	WI CODE	RE SIZE FLEX	BOLT SIZE	B MIN	C ±0.04	D ±0.015	G ±0.02	H ±0.01	
	DISLO	SED EXCEPT	FOR WHICH	FURNISHED.					LB111243A-26	60 1000 kcmil	1000 Navy	/ 1/2	2.83	2.17	0.33	1.75	1.34	
D																		D
D	N	IOTE:		DIMENSION	IS ARE IN INCHE	ES UNLESS	OTHERWISE						_					
			LIST	ED BY "UNE	B,WP AND J SEI DERWRITERS IN S AND FLEX/24	IC." AND "C	SA" FOR USE											
			OTH		D.WITH "L" HAS ECIFIED IN THE							~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		U				
	M	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER							Beveled wire entry									
С	F	INISH:	SPE	CIFED PLAT	LATE UNLESS (TE PER MIL - T - WITH "SP" FOR	16366.	E		Deve			<u>-</u>						С
										Wire i	nspection he							
\rightarrow	> INSTALLATION GUIDE DIE CODE = 125																\leftarrow	
	D	IE COLOR =	= White						- C			;			Die ¢	color		
В				2	\checkmark							coded ba	rrel ma	arkings	_/+			В
			C		RoHS 2002/95/EC													
			LIS WIRE CONI ZMVV/2/7/8															
										Ηυγ	R	CELES						
										www.huyac		76. Hu Panyu					n.	
А									TITLE WIRE CONNECTORS AND SOLDERING									А
							-							EX C		E RID ANGLE PF		
	00 Rev	23-Aug-25 DATE	Ruby Feng	Sinia Qiu CHK	Cele	stra Standar DESCRI	rds Spec. Initiale	ed.			DWG. N	3111243A-26	0	N ⁻	TS .			
	IVE V		4			DEGON	3			ELECTRO TIN	PLAIE	100-0050	,23	IN	сн 1	¥ ~	7	1
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