							ı										
		4				3	4	7		2				1			
'				PROERTY OF CELES				CELESTRA		RE SIZE	BOLT	В	С	D	G	Н	1 '
	DISLOSED EXCEP			TEL ROBOOLB, OOLE				CAT.NO	CODE	FLEX #8 Weld 37/24 =	SIZE	MIN	±0.04	±0.015	±0.02	±0.01	
								LB083801A-26	0 #8 AWG	14.9 kcmil	3/8	1.83	0.73	0.06	1.00	0.23	l
D																	D
	NOTE:		DIMENSION: CIFIED.	S ARE IN INCHES	UNLESS	OTHERWISE											
		2. ALL I	DA.DB.LA.LE	B,WP AND J SERI		⇒——B——≃											
		LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.															
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.									D D							
		WITH "P".															
	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER																
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.							Beveled wire entry									С
				E PER MIL - 1 -16 WITH "SP" FOR S						⊸ <b>⊓</b> ₩							
						∕—Wire inspection hole											
$\rightarrow$	INSTALLATI	INSTALLATION GUIDE							BOLT SIZE								
	DIE CODE = 21 DIE COLOR = Red																
	DIE GOLOK	- 110 <b>u</b>								EXPT C							
										<u> </u>							
В				1					₩-	-G>				Die Ç	Olor		В
Б	COlor coded barrel markings																
		1101	EN	2002/95/EC													
		WIRE CONNE ZMVV/2/7/8.8															
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											ELES	TRA	CO	RPOI	RATIO	ON	
									HUI		76. Hua						
								<u> </u>	www.huyac	co.com	Panyu [	Dist. G	uangz	hou 5	11495.		
Α		+ + + + + + + + + + + + + + + + + + + +						WIRE CONNECTORS AND SOLDERING									Α
									LUGS FOR CODE AND FLEX CABLE								
	00 23-Aug-25	Ruby Feng	Sinia Oiu	Calect	ra Standard	ds Spec. Initialed.		MA	MATERIAL <b>HIGH-CONDUCTIVITY</b> PRT. NO. SCALE THRID ANGLE PROJECTIO								
	REV DATE	DWN	CHK		DESCRIF			ECN FIN	WROUGHT (	51110 110	86-cp42		NIT		<b>(</b> ) [	$\Box$	
	DINIE	4	0.111	<u> </u>	22001111	3	/1	\	ELECTRO TIN	IPLAIE	00-cp42	<u>''  </u> 	IIN	CH   1	<b>+</b>	7	<sup>1</sup>
		7		I		5	4		_			I		'			