		4		3	\downarrow		2				1			
1	DISCLOSED IN CO		E PROERTY OF CELESTRA, E REPRODUCED, USED OR	IS		ESTRA AT.NO	WIRE CODE	SIZE FLEX	BOLT SIZE	B MIN	C ±0.04	H ±0.01	D ±0.015	'
	DISLOSED EXCEP	TTOK WITIGITT OKNISTIED	·		WP7	112A-091	700 kcmil	1325/24 = 535 kcmil 427/.0342	1/2	1.69	1.79	0.95	0.27	
D	NOTE:	1. ALL DIMENSIC	ONS ARE IN INCHES UNI	LESS OTHERWISE							•	•		D
		SPECIFIED.	LD WD AND LOEDIEGO	.F. O.A.T. N.O. O. A.D.F.						D				
		LISTED BY "UN	LB,WP AND J SERIES C NDERWRITERS INC." AN ES AND FLEX/24 STRAI											
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P". MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER													
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER. Beveled wire entry											С		
	INSTALLATI	ON GUIDE			Wire inspection hole									
	DIE CODE = DIE COLOR	: 99				C								
В			~			BOLT	SIZE (Color coded bar	el mar	kings	Die ¢c	blor		В
В		C UL US	RoHS 2002/95/EC											В
		WIRE CONNECTORS ZMVV/2/7/8,E513913												
_														
							AYUH	® CELES						
							ww.huyaco.con							
Α							TITLE WIRE CONNECTORS AND SOLDERING							
						LUGS FOR CODE AND FLEX CABLE MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJECTION								
	00 23-Aug-25 REV DATE	Ruby Feng Sinia Qiu	+	andards Spec. Initialed.	. EC		WROUGHT COPPER	WP7112A-091	<u> </u>	N.	TS -	O -E	ROJECTION	
	NEV DATE	4	T DES	3	<u> </u>	/ I N	electro tin plate	186-cp19	12	IN	СН 1	P		
			•		I				•					