		4	1	3	+		2	1		1	
	THE INFORMATION	ON THIS DRAWING IS T	HE PROERTY OF CELESTR	A, IS	CELESTRA	TRA WIRE SIZE B				D G H	¬ '
		NFIDENCE AND NOT TO FFOR WHICH FURNISHE	BE REPRODUCED, USED O D.	R	CAT.NO LB141458P-250	CODE 14-10 AWG				015 ±0.02 ±0.0 05 0.63 0.1	
					257771007 200	111071110		11.00	.20 0.12 0.	0.00 0.1	
D											D
	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.										
			A,LB,WP AND J SERIES		Color coded barrel markings						
	LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES. BOLT SIZE										_
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.										
	WITH "P".					DE CONTRACTOR CONTRACT					
	MATERIAL:		JCTIVITY WROUGHT CO								
С	C FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.									С	
		OOI TIX OAT	NO.WITT OF TOK OL	V LIX.							
	—Wire inspection hole										
\rightarrow	INSTALLATION DIE CODE =			H B							
	DIE COLOR :	=				•		V A			
						Revele	ed wire entry	D			
В		(II)	~			201010	ou mio omiy				В
		CULJUS	RoHS 2002/95/EC								
		LISTED WIRE CONNECTORS ZMVV/2/7/8,E513913									
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			_			HU'	Y A [®]		RA CORP cun Rd. Zhon	ORATION acun Town.	
				_		www.huya			t. Guangzho		- A
А			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 Q		Standards Spec. Initialed. ESCRIPTION	ECN	WROUGH	T COPPER LB	141458P-250	SCALE NTS	THRID ANGLE PROJECT	- JIV
	KEV DATE	4	<u> </u>	3		ELECTRO 1	TIN PLATE	186-cp2006	INCH	1	_
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