									ī					_							
			4				3		\bigvee		4	2				1					
•			ON THIS DRA			F CELESTRA, IS ED, USED OR			CELEST CAT.N			RE SIZE	BOLT SIZE	B MIN	C	D +0.016	G ±0.02	H ±0.01	'		
	DISLO	SED EXCEPT	FOR WHICH	FURNISHED.					LB02124		CODE	FLEX					1				
									261		#2 AWG	150/24 #2 Weld	1/2	2.83	0.83	0.10	1.75	0.41			
_																			_		
D	,	IOTE:	1 11	DIMENSION	IC ADE IN	INCHES UNLES	C OTHERWAY	C E											D		
	"	IOTE.		CIFIED.	NO ARE IIN	INCHES UNLES	3 OTHERWIS	3E													
			2. ALL	DA,DB,LA,L	B,WP,AL,A	B															
		LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.						SE													
		PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.								D											
		WITH "P".																			
	M	MATERIAL:	HIG	H CONDUC.	TIVITY WR	OUGHT COPPE															
С	F	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE							Beveled wire entry————————————————————————————————————												
		SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.									U										
										—Wire inspection hole											
\rightarrow	IN	INSTALLATION GUIDE								BOLT SIZE											
		DIE CODE = 33 DIE COLOR = Brown																			
																Dia	`olor				
В										B											
Ь									Color coded barrel markings—										Ь		
		C UL US ROHS																			
		WIR ZM	LISTED RE CONNECTORS RV/2/7/8 E513813		•																
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											YU		76. Hua								
										www.huyaco.com		o.com	_								
Α										WIRE CONNECTORS AND SOLDERING									Α		
										LUGS FOR CODE AND FLEX CABLE											
	00	00 14-Dec-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.							MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJECT								ROJECTION				
	REV		DWN	CHK			IPTION		ECN	FINISH	WROUGHT O	DWG NO	243AP-26 186-cp44		INIIT	ICH	1	\exists			
	v	1 -/	4	1 0.111	<u> </u>	22001	3			1	2	FLATE	.00-0p44		IIV	1CH		_			
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