			1	_						1					$\overline{}$
	THE INFORMATION	4	DOEDTY OF OFFICETRA IS	3	V	14/1	2	T		<u> </u>	I _ I	1			
	DISCLOSED IN CON	ON THIS DRAWING IS THE F FIDENCE AND NOT TO BE R			CELESTRA CAT.NO	CODE	RE SIZE FLEX	BOLT SIZE	±0.06	B MIN	C ±0.04	D ±0.015	G ±0.02	H ±0.01	
	DISLOSED EXCEPT	FOR WHICH FURNISHED.			WP143801-187		-	3/8	2.35	1.82	0.56	0.05	1.00	0.17	
D															D
D	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.														D
			,WP AND J SERIES OF CAT.NO ERWRITERS INC." AND "CSA"		Color coded barrel markings										
		ON CODE WIRES		BOLT SIZE											
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS														
		OTHERWISE SPI WITH "P".	ECIFIED IN THE SUFFIX OF TH	E CAT.NO.	o.										
	MATERIAL:		VITY WROUGHT COPPER												
•	FINISH:	ELECTOR-TIN PL	~-G-⊸									0			
С	1	SPECIFED PLAT	E PER MIL - T -16366. WITH "SP" FOR SILVER.			<b>→</b>	———A———	<u> </u>							С
		SUFFIX CAT.NO.	WITH SP FOR SILVER.												
							/-Wire ins	spectio	n hole						
_	. INSTALLATIO	N GUIDE					<b>—</b> /	D	-1						/
	DIE CODE = -				I	1	7-7-	Ь	1			4			
	DIE COLOR =					V (77777						HE	3		
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В						Ве	eveled wire ent	гу							В
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	C.	RoHS 2002/95/EC													
	WIRE ZMV	ISTED CONNECTORS V/2/7/8.E513B13													
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Α															Α
^					WIKE CONNECTORS AND SOLDER										
						LUGS FOR CODE AND FLEX CABLE									
	00 04-Nov-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed				MATERIAL HIGH-CONDUCTIVITY WROUGHT COPPER WP143801-187 SCALE THRID ANGLE PR									DJECTION	
1	REV DATE	DWN CHK	DESCRIPTION	ON	ECN		TRO TIN PLATE	/G. NO. 1	86-cp200	)1   "	nit INC	CH   (		$\Box$	1
		4	3		$\triangle$	2	2					1			
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