					_				T									
			4				3	7	$\overline{\vee}$		2				1			.
•			ON THIS DRA			CELESTRA, IS D, USED OR			CELESTRA CAT.NO		IRE SIZE	BOLT SIZE	B MIN	C +0.04	D ±0.015	G 03	H ±0.01	
	DISLO	SED EXCEPT	FOR WHICH	FURNISHED.					DB025601A-26	CODE 1 #2 AWG	FLEX 150/24 #2 Weld		1.70	0.68	0.10	1.00	0.41	
										-	1	<u> </u>						
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D	l N	OTE:	1 11	DIMENSION	IQ ADE IN II	NCHES UNLES	COTHEDWICE											D
		OTE.		CIFIED.	IS ARE IN II	NOTIES ONLES	OTTLKWISE				H			\bowtie				
						J SERIES OF C												
		LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.																
	1	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS																
	OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.								-90,									
				H "P".														
	М	ATERIAL:	HIG	H CONDUCT	FIVITY WRC	UGHT COPPE	?		Beveled wire entry									
С	FI	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.																С
						FOR SILVER.												
										/—Wire	inspection hole							
								BOLT SIZE										
\rightarrow		INSTALLATION GUIDE																
·		DIE CODE = 33 DIE COLOR = Brown																
										<	-G>				Die Ço	olor		
В									Color coded barrel markings									
_										-						В		
			LOTED OS	2002/95/EC	1													
		WIR ZMF	RE CONNECTORS VV/2/7/8.E513B13															
	L																	
									ı			ELES						
A										HUYA® CELESTRA CORPORATION 76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.								A
A									TIT	WIRE CONNECTORS AND SOLDERING								
										LUGS FOR CODE AND FLEX CABLE								
	00	28-Oct-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.					d.	MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRI WROUGHT COPPER DB025601A-261 NTS							ID ANGLE PRO	DJECTION		
ı	REV	DATE	DWN	CHK		DESCR	IPTION		ECN FIN	SH ELECTRO TIN	N PLATE DWG. NO.	186-cp443	B UN	NIT IN(CH ($\bigoplus $ \vdash	\exists	ı
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