								1										
		4			3			√ 2			1							
ı					PROERTY OF C				ESTRA		RE SIZE	BOLT	В	С	D	G	Н	'
		SED EXCEPT			REPRODUCED, I	JSED OK		C/	AT.NO	CODE	FLEX	SIZE	MIN	±0.04	±0.015	±0.02	±0.01	
							_	DB355	5601F-251	350 kcmil	373.7 kcmil 925/24 350 kcmil	5/16	1.75	1.55	0.22	1.00	0.95	
															-	-		
D																		D
	N	IOTE:		DIMENSION	IS ARE IN INC	HES UNLES	S OTHERWISE											
				2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE														
									BOLT SIZE									
			ON CODE WIRES AND FLEX/24 STRANDED CABLES.											—				
			PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.															
		IATERIAL:		WITH "P". HIGH CONDUCTIVITY WROUGHT COPPER G														
С	[INISH:			LATE UNLES: TE PER MIL - T		DE											С
			SU	FIX CAT.NO	.WITH "SP" FO	OR SILVER.				.	∕–Color cod	ed barr	el ma	rkinas				
									<u></u>									
									, , ,	Fold.	Wire in	spectio	n hole	•				
\rightarrow		NSTALLATIO							\$	100	В			D				\leftarrow
		IE CODE = 1 IE COLOR =							ļ		<u> </u>		-	+				7
														1				
										└Beve	eled wire entry							
D					./											—		D
В			c(V	L)us	RoHS													В
			- 110		2002/95/EC													
			WIRE CON	I E U NECTORS		' .												
			2MVV(2)1.	8.5513913														
	1																	—
	<u> </u>	I	I						1		<u> </u>							
	\vdash									fUh		ELES						
										ww.huyac		76. Hua					n.	
Α								<u> </u>				Panyu Dist. Guangzhou 511495.						
^									WIRE CONNECTORS AND SOLDERI							A	^	
			LUGS FOR CODE AND FLEX CABLE							E								
	00	23-Aug-25	Ruby Feng	Sinia Qiu	Ce	elestra Standa	ards Spec. Initialed		MATE	RIAL HIGH-COND WROUGHT (UCTIVITY PRT. NO. COPPER DB355	601F-251	S	CALE N	TS THE	RID ANGLE PI	ROJECTION	
	REV	DATE	DWN	CHK		DESCR	IPTION	EC	CN FINISI	H ELECTRO TIN	I PLATE DWG. NO.	86-cp40	37	INIT	ICH -	(\exists	,
		•	4				3	\triangle	*	2			i		1			
					1			T					1					