	-			1							1					
	THE INFORM	4	AVAINO IO TUE	DOCEDTY OF OUL COTO	3	V	20.0	2	I · -		<u> </u>	I - I	1	_		,
	DISCLOSED	N CONFIDENCE AN	ND NOT TO BE R	PROERTY OF CELESTRA, REPRODUCED, USED OR		CELESTRA CAT.NO	CODE	RE SIZE FLEX	BOLT SIZE	A ±0.06	B MIN	±0.04	D ±0.015	G ±0.02	H ±0.01	
	DISLOSED	XCEPT FOR WHICH	H FURNISHED.			LB013801P-251	#1 AWG	225/24 #1 Weld	3/8	3.52	1.83	0.76	0.12	1.00	0.46	
D																D
D	NOTE:		_ DIMENSION: ECIFIED.	S ARE IN INCHES UN												
	2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE															
				S AND FLEX/24 STRA	BOLT SIZE											
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS															
			HERWISE SPI ГН "P".	ECIFIED IN THE SUFF	FIX OF THE CAT.NO.											
	MATER	IAL: HIG	H CONDUCT	IVITY WROUGHT CO	PPER											
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.											С				
								\\/ira ina	no otio	a bala						
							-Wire inspection hole									
		LATION GUIDE DE = 37				ı	4		В	→		F				\leftarrow
	DIE CO	LOR = Green					•				-	=		\geq		
										Î	`		ı			
				,			\B€	eveled wire entr	у	_	,					
В		<i>ر</i> ان)	V												В
				2002/95/EC												
			TED NNECTORS													
		ZMVV/2/7	/8.E513913													
	-															
			<u> </u>					- A -		ELES	TDA	CO!) ATI	761	
							H	JYA®		GLES 6. Hua						
								nuyaco.com		anyu E					· · •	
Α						WIRE CONNECTORS AND SOLDERIN LUGS FOR CODE AND FLEX CABLE						DFR	ING		Α	
	00 23-A	ıg-25 Ruby Fenç	25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.				MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJECT WROUGHT COPPER LB013801P-251 NTS									
	\vdash	TE DWN	CHK		SCRIPTION	ECN	FINISH			86-cp280		NIT IN	─	$\bigoplus $ \in	\exists	
		4	1		3	\triangle		2		•	\dashv		1	-		
	•			ı		丁					ı					