		4			3 🗸	7	2			1			
I				DERTY OF CELESTRA, IS RODUCED, USED OR		CELESTR		1	BOLT B	С	D	Н	
		EXCEPT FOR WHICH		KODOCED, OSED OK		CAT.NC	CODE	FLEX	SIZE MIN	±0.04	±0.015 ±	±0.01	
						LA1056FP-	-260 1/0 AWG	100 Navy #1 Weld 255/24 = 90.8 kcmil 133/.0254	5/16 0.70	0.75	0.12	0.39	
D													D
D	NOTE		L DIMENSIONS A ECIFIED.	RE IN INCHES UNLESS	OTHERWISE								2
		LIS	TED BY "UNDER	/P AND J SERIES OF CA WRITERS INC." AND "C ND FLEX/24 STRANDED	SA" FOR USE	H BOLT SIZE							
		ОТ		'ITH "L" HAS NOT PEEP I IFIED IN THE SUFFIX OF		EXPL C							
	MATE	RIAL: HIC	GH CONDUCTIVI	TY WROUGHT COPPER									
С	FINIS	SP	ECIFED PLATE F	FE UNLESS OTHERWISE PER MIL - T -16366. TH "SP" FOR SILVER.	=	B							С
\rightarrow	INSTALLATION GUIDE DIE CODE = 42 DIE COLOR = Pink					Color coded barrel markings						\leftarrow	
В				RoHS 2002/85/EC		D Beveled wire entry							В
		2.019 01.07	and have been been										
	1												
							HUYA	76. Hua	TRA CC ncun Rd. Z Dist. Guang	hongci	un Town		
А						TITLE WIRE CONNECTORS AND SOLDERING							А
							LUGS FOR CODE AND FLEX CABLE						
	00 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.				de Spec Initialed	MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE						JECTION	
		ATE DWN	CHK	DESCRIF	· ·	ECN	FINISH ELECTRO TIN PLATE	LA1056FP-260 DWG. NO. 186-cp098		NTS NCH	$\bigcirc \in$	\exists	
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