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ı				PROERTY OF CELESTRA			CELESTRA	A WI	RE SIZE	BOLT	В	С	D	G	Н	
	DISCOSED IN COL			REPRODUCED, USED OR			CAT.NO	CODE	FLEX	SIZE	MIN	±0.04	±0.015	±0.02	±0.01	
							LB101401I	F 1/0 AWG	100 Navy #1 Weld 225/24 = 90.8 kcmil 133/.0 254	1/4	1.88	0.75	0.13	1.00	0.46	
D																D
	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.															
	2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES. BOLT SIZE															
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".											_				
	MATERIAL:	HIGH	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			
								, * <u>\</u>	_Color cod	ed barre	el mar	kings				
	INSTALLATION DIE CODE =	42				Wire inspection hole B D									\leftarrow	
В		C LISTE) US	ROHS 2002/95/EC				Beve	eled wire entry			Ā				В
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Α			+			TITLE WIRE CONNECTORS AND SOLDERING A								Α		
						LUGS FOR CODE AND FLEX CABLE										
	00 23-Aug-25	Ruby Feng	Sinia Qiu	Celestra S	tandards Spec. Initi	aled.	 	MATERIAL HIGH-COND I	ICTIVITY PRT. NO.			CALE	THR	ID ANGLE PRO	DJECTION	
	REV DATE	DWN	CHK		SCRIPTION		ECN F	WROUGHT OF	DIMO NO	01401F 86-cp374	6 UN	TIV TIV	CH +	$\bigoplus \Box$	\exists	
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