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ı			E PROERTY OF CELESTRA,	IS		CELESTRA	WI	RE SIZE	BOLT	В	С	D	G	Н	
		FOR WHICH FURNISHED	REPRODUCED, USED OR			CAT.NO	CODE	FLEX	SIZE	MIN	±0.04	±0.015	±0.02	±0.01	
						LB353801FP- 250	350 kcmil	350 Navy	3/8	1.82	1.28	0.17	1.00	0.79	
					L										
D															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 MURES AND FLEX (A CTRANDER CARLES) BOLT SIZE								SI7F						
		ON CODE WIR	ES AND FLEX/24 STRAI	NDED CABLES.				^ <u> </u>		\rightarrow	Σ ΟΖ.	OILL			
			IO.WITH "L" HAS NOT P PECIFIED IN THE SUFF					Huya		c	v.				
	MATERIAL:	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER G													
0	FINISH:	ELECTOR-TIN	PLATE UNLESS OTHER	RWISE				P							_
С		SPECIFED PLA	TE PER MIL - T -16366.												С
		SUFFIX CAT.N	O.WITH "SP" FOR SILVE	:R.			>	Color cod	ed barr	el ma	rkings				
			Wire inspection hole												
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		LUGS FOR CODE AND FLEX CAB								NG					
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	00 23-Aug-25	Ruby Feng Sinia Qiu	Celestra Sta	andards Spec. Initialed.		MATI	ERIAL HIGH-CONDL WROUGHT C	OPPER LB3538	01FP-25	0 S	CALE N	TS THE	RID ANGLE PR	OJECTION	
	REV DATE	DWN CHK	DES	CRIPTION		ECN FINIS	ELECTRO TIN	PLATE DWG. NO. 1	86-cp40	29	nit In	iCH -	(H)	\dashv	
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