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		4			3	\downarrow		2				1			
l	THE INFORMATION DISCLOSED IN CON			Y OF CELESTRA, IS		CELEST	• • • • • • • • • • • • • • • • • • • •	VIRE SIZE	BOLT	В	С	D	G	Н	1 '
	DISCOSED IN COI			OCED, OSED OR		CAT.N		FLEX	SIZE	MIN		±0.015		±0.01	1
					_	LB353801	F-250 350 kcmil	350 Navy	3/8	1.82	1.28	0.17	1.00	0.79	ł
D															D
_	NOTE:			IN INCHES UNLESS	S OTHERWISE										
		SPECIFI	ED.												
		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.														
		DDE_EIY	CAT NO WITH	"I " HAS NOT DEED	HOLE LINLESS		((-))	Huya	-(- / X-	- − c					l —
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.														
	WITH "P".														
	MATERIAL:	HIGH CC	NDUCTIVITY	WROUGHT COPPER	₹	<u> </u>								1	
С	FINISH:			JNLESS OTHERWIS	E										С
Ū				MIL - T -16366. "SP" FOR SILVER.			✓ Color coded barrel markings								
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→		INSTALLATION GUIDE DIE CODE = 71													
	DIE COLOR	= Red				<u> </u>					4				
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Α															Α
, ,							WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE								``
							LUG	S FOR CODE	: ANL)	EX C	ABLE	=		
	00 23-Aug-25	23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.					MATERIAL HIGH-CON WROUGH	DUCTIVITY PRT. NO. COPPER LB353	801F-250	S	CALE N		D ANGLE PRO	DJECTION	
	REV DATE	DWN (СНК	DESCR	IPTION	ECN	FINISH ELECTRO	5,000	186-cp402		NIIT		$\bigoplus $ \in	\pm	
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