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·			THE PROERTY OF CELESTF BE REPRODUCED, USED C		CELESTRA CAT.NO	CODE	RE SIZE FLEX	BOLT SIZE	A ±0.06	B MIN :	C ±0.04 ±	D :0.015 ±	G +0.02 +	H 0.01	·
	DISLOSED EXCEP	T FOR WHICH FURNISH	ED.		DB251243-260	250 kcmil	250 Navy	1/2						0.68	
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D	NOTE:	1 ALL DIMENS	SIONS ARE IN INCHES U	INI ESS OTHERWISE											D
	NOTE:	SPECIFIED.	NONO ARE IN INOTIES C												
			A,LB,WP AND J SERIES	Color coded barrel markings —BOLT SIZE											
			UNDERWRITERS INC." IRES AND FLEX/24 STF												
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS												-		
		OTHERWISE	SPECIFIED IN THE SU												
		WITH "P".													
	MATERIAL:		HIGH CONDUCTIVITY WROUGHT COPPER												
С	FINISH:	ERWISE 66.	⊸-G-⊸										C		
		SUFFIX CAT	NO.WITH "SP" FOR SIL	VER.		✓	——A——		\rightarrow						
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						-Wire ins	spection	n hole			1				
\rightarrow	INSTALLATION DIE CODE =		B B									+			
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, ,					WIRE CONNECTORS AND SOLDERING										
					LUGS FOR CODE AND FLEX CABLE										
	00 23-Aug-25	Ruby Feng Sinia C	Qiu Celestra		MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE WROUGHT COPPER DB251243-260							ANGLE PROJE	CTION		
1	REV DATE	DWN CH	K DI	ESCRIPTION	ECN	FINISH ELEC	CTRO TIN PLATE	/G. NO. 18	36-cp3070) UNI	TINC	н (#		1
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