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l			PROERTY OF CELESTRA, IS	S	CELESTF	RA WI	RE SIZE	BOLT	В	С	D	G	Н	i '	
		IFIDENCE AND NOT TO BE FOR WHICH FURNISHED.	REPRODUCED, USED OR		CAT.NC		FLEX	SIZE	MIN	±0.04	±0.015	±0.02	±0.01		
					DB253801F	-250 250 kcmil	250 Navy	3/8	1.86	1.17	0.14	1.00	0.70	1	
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D	NOTE:	4 ALL DIMENICION	IC ADE IN INCLIECTINI	TOO OTHERWICE										D	
	NOTE:	SPECIFIED.	NS ARE IN INCHES UNLI	ESS OTHERWISE											
		2 ALL DA DRIAI	R W/D AND I SERIES OF	CAT NO S ARE	T NO S ARE										
	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 WIRE													
		PRE-FIX CAT.N	O.WITH "L" HAS NOT PE	EP HOLE UNLESS			Hyba Huya	-(-1)	- c						
	OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".						<u> </u>								
	MATERIAL:	HIGH CONDUC	TIVITY WROUGHT COP	PER			~								
С	FINISH:		PLATE UNLESS OTHERV	VISE										lс	
			TE PER MIL - T -16366. D.WITH "SP" FOR SILVER		Color coded barrel markings										
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					\mathring{z}_{x}^{2}	E old!	√ Wire in	spectio	n hole	;					
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	00 23-Aug-25	Ruby Feng Sinia Qiu	Celestra Star	ndards Spec. Initialed.		MATERIAL HIGH-COND WROUGHT (UCTIVITY PRT. NO.	801F-250	S	CALE N	TS THR	RID ANGLE PE	ROJECTION		
	REV DATE	DWN CHK		CRIPTION	ECN	FINISH	DWG NO	186-cp39	_	NIIT	ICH 4	⊕ €	\exists		
	THE DITTE		<u> </u>			ELECTRO TIN	IPLATE	100-cp39	JU	11	ICH	+	7	1	
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