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ı			PROERTY OF CELESTRA, IS		CE	LESTRA	WIF	RE SIZE	BOLT	<del>'</del> В	С	D	G	Н	i '
		IFIDENCE AND NOT TO BE FOR WHICH FURNISHED.	REPRODUCED, USED OR		С	AT.NO	CODE	FLEX	SIZE	MIN	±0.04	±0.015	±0.02	±0.01	
					DB	353801F	350 kcmil	350 Navy	3/8	1.93	1.36	0.18	1.00	0.84	1
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	NOTE:	ALL DIMENSION     SPECIFIED.	NS ARE IN INCHES UNLE	SS OTHERWISE											
			DWD AND LOEDING OF	047.00.0.455	DE										
		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													
	1	PRE-FIX CAT N		- C								l —			
	OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.														
	WITH "P".						G								
	MATERIAL:	HIGH CONDUC	TIVITY WROUGHT COPF	PER				-							
С	FINISH:	ELECTOR-TIN F	PLATE UNLESS OTHERV	/ISE											
C			TE PER MIL - T -16366.		C Color coded barrel markings C										
		SUFFIX CAT.NO	).WITH "SP" FOR SILVER	<b>t.</b>		$\nearrow$	*/\	Color cod	eu ban	ermai	Kings				
						å/		/ Alira in	enactio	n hole					
	Wire inspection hole														
$\rightarrow$	INSTALLATION GUIDE					$\begin{array}{c c} & & & \\ & & &$								4	
	DIE CODE = 7					<u> </u>					<del>\</del>		$\rightarrow$		
	DIE COLOR =	= Reu					\ D		ı		T				
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Α			WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE									A			
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	00 24-Aug-25	Ruby Feng Sinia Qiu	Celestra Star	dards Spec. Initialed.			ERIAL HIGH-CONDU WROUGHT C	OPPER DB3	53801F			TS	ID ANGLE PR	OJECTION	1
ı	REV DATE	DWN CHK	DESC	RIPTION	E	CN FINIS	ELECTRO TIN	PLATE DWG. NO.	86-cp40	) BC	nit In	ICH +	(H)		
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