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		4   3		$\bigvee$	2			1										
ı					PROERTY OF CELE				LESTRA		RE SIZE	BOLT	В	C D	G	Н	'	
			FOR WHICH		REPRODUCED, USE	ED OR			CAT.NO	CODE	FLEX		MIN ±	:0.04 ±0.01	5 ±0.02	±0.01		
								DB40	03834F-260		200 Navy 3/0 Weld 450/24 = 182 kcm 703/.0154		1.58	1.02 0.14	0.75	0.63		
D									•				•	•			D	
D	N	NOTE:  1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.													D			
	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 WIRES AND FLEX/24 STRANDED CABLES.  PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".																	
	М	IATERIAL:	HIG	HIGH CONDUCTIVITY WROUGHT COPPER														
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE  SPECIFED PLATE PER MIL - T -16366.  SUFFIX CAT.NO.WITH "SP" FOR SILVER.													С				
		Color coded barrel markings																
$\rightarrow$		INSTALLATION GUIDE								Wire inspection hole								
		IE CODE = IE COLOR :							<b>*</b>		B						7	
										Beve	eled wire entry		Ŷ					
В			c(N	L) <sub>US</sub>	,RoHS,										+		В	
			LIS WIRE CON	TED NECTORS	2002/95/EC													
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Α									WIRE CONNECTORS AND SOLDERING							Α		
			LUGS FOR CODE AND FLEX CAB															
	00	23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.											IRID ANGLE PR	OJECTION				
	REV	DATE	DWN	CHK	23100	DESCRIF		E	CN FINISH		DWG NO	186-cp389	B UNIT		⊕ €	$\exists$		
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