_					I								
		4   3		<b>T</b>	7 2					1			
ı			HE PROERTY OF CELESTRA,	IS	CELES		VIRE SIZE	BOLT	В			G H	1 '
		PT FOR WHICH FURNISHE	BE REPRODUCED, USED OR D.		CAT.I	NO CODE	FLEX	SIZE	MIN	±0.04 ±0	0.015 ±0	0.02 ±0.01	4
					DB6138	301F 600 kcmil	1100/24 = 444 kcmil	3/8	1.93	1.75	0.24 1	.00 1.08	
						<b>'</b>	-	1		· · · · · · · · · · · · · · · · · · ·	I	<u> </u>	1
D													D
	NOTE:		ONS ARE IN INCHES UNL	ESS OTHERWISE									
	SPECIFIED.												
	2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE								DOLT 0175				
			RES AND FLEX/24 STRAN		BOLT SIZE								
	1	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS											
		OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.											
		WITH "P".											
	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER G												
С	FINISH:		I PLATE UNLESS OTHER ATE PER MIL - T -16366.	WISE									С
			NO.WITH "SP" FOR SILVE	R.			Color cod	ad barra		elein a o			
						\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	_C0101 C00	led barre	ei illai	Kings			
	👸 Wire inspection hole												
$\rightarrow$	INSTALLATION GUIDE					Wire inspection hole  B  D							
	DIE CODE =					\ *				<u> </u>		)	
	)												
	Beveled wire entry												
											4		l_
В			/										B
	С	UL)US ROH	Ş										
		LISTED											
	1	MRE CONNECTORS ZMVV/2/7/8.E513813											
													<b> </b> —
			T			1							-
						⊢ HU`				COR			
										Rd. Zhoi			
۸	A TITLE WIRE CONNECTORS A												A
^											^		
						LUGS FOR CODE AND FLEX CABLE							
	00 27-Oct-25	Ruby Feng Sinia Qi	J Celestra Sta	andards Spec. Initialed.		MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE WROUGHT COPPER DB613801F NTS						IGLE PROJECTION	1
	REV DATE	DWN CHK		CRIPTION	ECN	FINISH	DIMO NO	186-cp412	1 0	NIT INCH	$\dashv \bigoplus$		
		4	1	3	$\triangle$	2	I	'			1		<b>-</b>
			I	-	T	_			I		-		