		4 3		3		7	2			1				_				
'	THE INFOR	THE INFORMATION ON THIS DRAWING IS THE PROERT' DISCLOSED IN CONFIDENCE AND NOT TO BE REPRODU		PROERTY OF	Y OF CELESTRA, IS UCED, USED OR				CELESTRA			BOLT	В	С	D	Н] '	
		EXCEPT FO			TET HODOGE	D, 0025 OK			-	CAT.NO	CODE	FLEX 40-50 Navy	SIZE	MIN	±0.04	±0.015	±0.01	1
										LA0412F-26	60 4 AWG	133/.0177 49/.029	1/2	1.08	0.83	0.12	0.26	
									L			91/24 = 36.7 kcmil						1
D																		D
	NOTE	! :		DIMENSION CIFIED.	S ARE IN I	NCHES UNLES	SS OTHE	RWISE										
		2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE																
		2. ALL DA,DB,LA,LB,WP AND J SERIES OF CATINO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.						OR USE	H BOLT SIZE									
								-ES.										l
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS									EX C								
		OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P". MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER																
	MATE																	
_		FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE								B - - -								
С	SPECIFED PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.								С									
			SUFF	-IX CAT.NO	.WITH "SP'	FOR SILVER.												
										>	Cc	olor coded barrel	markir	ngs				
		INSTALLATION GUIDE DIE CODE = 29									Wire inspection hole							
		OLOR = G	ray															
										<u> † </u>					Ц			
												D			'			
В	Reveled							wire entry						В				
		c (UL) us <u>RoHs</u>							2010.04 6 ,									
			LIST	FD	2002/00													
			WIRE CONNE ZMVV/2/7/8.															
	1																	
												R CELES	TRA	COI	RPO	RATI	ON	1
											HUYA	76. Hua						
										+	www.huyaco.cor]
Α										WIRE CONNECTORS AND SOLDERING								Α
		00 23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.							LUGS FOR CODE AND FLEX CABLE									
									MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJECTION							ROJECTION	-	
			-			Celestra Stand					WROUGHT COPPER	LA0412F-260		NIT N		(h)		
1	REV D	ATE	DWN	СНК		DESC	RIPTION	N		ECN F	ELECTRO TIN PLATE	186-cp08	48 0	IN	СН	Ψ ι		J _j
			4				3		4	7	2				1			
									- 1									