		4 3		3	\bigvee	2			1					_	
'	THE INFORMA DISCLOSED IN	ORMATION ON THIS DRAWING IS THE PROERTY OF CELESTRA, IS ED IN CONFIDENCE AND NOT TO BE REPRODUCED, USED OR			LESTRA			BOLT	В	C	D	H	'		
		CEPT FOR WHICH				<u> </u>	AT.NO	CODE	FLEX 40-50 Navy	SIZE	MIN	±0.04	±0.015	±0.01	ł
						DA0	410F-260	4 AWG	133/.0177 49/.029	8-10	0.52	0.50	0.09	0.26	
									91/24 = 36.7 kcmil						
D															D
	NOTE:		DIMENSIONS CIFIED.	S ARE IN INCHES UNLES											
		2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE													
		LIS	TED BY "UND	ERWRITERS INC." AND	"CSA" FOR USE		H / BOLT SIZE								
		ON	CODE WIRES	S AND FLEX/24 STRAND										 	
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS						S C								
			HERWISE SPE "H "P".	ECIFIED IN THE SUFFIX	OF THE CAT.NO.	Ç	C								
	MATERI.			VITY WROUGHT COPPI	FR										
_	FINISH:						В	-							
С	SPECIFED PLATE PER MIL - T -16366.														С
		SUF	FIX CAT.NO.	WITH "SP" FOR SILVER.	•										
							λ	Co	lor coded barrel	markir	ngs		_		
							က္တံ /	100							
\rightarrow		INSTALLATION GUIDE DIE CODE = 29						Wire inspection hole							\Leftrightarrow
		OR = Gray													
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В	Beveled wire							re entrv	ntry					В	
		c (y	Develou IIII	Botolog Wile only											
		LIS	TED												
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								11137 A	® CELES	TRA	COI	RPO	RATIO	NC	ł
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Α							TITLE WIRE CONNECTORS AND SOLDERING								Α
		20. 23-Aug-25 Puby Feng Sinia Oiu Celestra Standards Spec Initialed					LUGS FOR CODE AND FLEX CABLE								
	00 23-Au						MATE	RIAL HIGH-CONDUCTIVITY	PRT. NO.		CALE	ТНЕ	RID ANGLE PE	ROJECTION	
		3-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed. DATE DWN CHK DESCRIPTION		EC	N FINISH	WROUGHT COPPER	DA0410F-260 DWG. NO. 196 an 09) UI	N7		6 E	7			
	NLV DA		CLIK				VIN	ELECTRO TIN PLATE	186-cp08	²² I	IN	CH 1	¥ ,		¹
		4		I	3	4		2				1			