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			4				3		\bigvee	7	2				1						
'	THE INFOR	THE INFORMATION ON THIS DRAWING IS THE PROERTY OF CELES' DISCLOSED IN CONFIDENCE AND NOT TO BE REPRODUCED, USED			CELESTRA, IS		С			•	WIRE SIZE		В	С	D	Н	'				
			FOR WHICH I		KLFKODOCL	D, OSLD OK			-	CAT.NO	CODE	FLEX 30 Navy 6 Weld	SIZE	MIN	±0.04	±0.015	±0.01	4			
										DA0610F	6 AWG	133/.014 61/24 = 24.6 kcmil	#10	0.53	0.44	0.07	0.22				
D									_		•	•						$_{D}$			
	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS 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						R USE	H /_BOLT SIZE													
_	-	ON CODE WIRES AND FLEX/24 STRANDED CABLES.																			
			OTH			HAS NOT PEE THE SUFFIX					Huya	¢									
	MATE	MATERIAL: 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				
										<i>></i>	Cc Cc	olor coded barrel	markir	ngs		_					
\rightarrow	INSTALLATION GUIDE									Wire inspection hole								4			
	DIE CODE = 24 DIE COLOR = Blue																				
										<u>†</u>		•									
В						/				D Poveled wire entry								l B			
Ь		C(UL)US ROHS							└─Beveled wire entry												
			LIST WIRE CONN	ED																	
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											HUYA	76. Hua	ancun	Rd. Zh	nongci	un Tow	n.				
											www.huyaco.cor	n Panyu I	Dist. G	uangz	hou 5	11495.] ,			
Α									WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE								A				
	00 23-	Aug-25	Ruby Feng	Sinia Qiu Celestra Standards Spec. Initialed.					N	MATERIAL HIGH-CONDUCTIVITY WROUGHT COPPER	PRT. NO. DA0610F	S	cale N		THRID ANGLE PROJECTION						
ı	REV [DATE	DWN	CHK		DESC	RIPTION			ECN F	ELECTRO TIN PLATE	DWG. NO. 186-cp07	68 U	nit In	СН	+ E] ,			
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