		4		3	\downarrow	7 2		2	1								
1				PROERTY OF CELESTRA REPRODUCED, USED OR	IS		ESTRA		RE SIZE	BOLT	В	С	D	G	Н	1 '	
	DISLOSED EXC			KEI KODOOLD, OOLD OK		CA	AT.NO	CODE	FLEX #6 Weld 61/24 =	SIZE	MIN	±0.04	±0.015	±0.02	±0.01		
						DB061	034A-251	#6 AWG	24.6 kcmil	#10	1.28	0.46	0.08	0.75	0.27		
D																D	
	NOTE:		DIMENSION CIFIED.	IS ARE IN INCHES UN	LESS OTHERWISE												
				R WP AND I SERIES (OF CAT NO S ARE	⊱───R───⊳											
		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.										l					
			HERWISE SP H "P".	ECIFIED IN THE SUF	-IX OF THE CAT.NO.		-00										
	MATERIA	.: HIG	H CONDUCT	IVITY WROUGHT CO	PPER												
_	FINISH:	FLF	CTOR-TIN P	LATE UNLESS OTHE		Beveled wire entry											
С	SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.						Beveled wire entry—— H										
		50F	FIX CAT.NO	.WITH SP FOR SILV	EK.												
									nspection hole								
_								/-BOLT SIZE									
\rightarrow	INSTALLATION GUIDE DIE CODE = 24					<u> </u>											
	DIE COLC	R = Blue					-(5)-		\$ C								
							4							\preceq			
		_		•				→	-G				Die Co	olor			
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Α							-									_	
^				TITLE WIRE CONNECTORS AND SOLD								A					
								LUGS FOR CODE AND FLEX CABLE									
	00 23-Aug-	23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.				ed.	MATE	RIAL HIGH-CONDI WROUGHT (UCTIVITY PRT. NO. DB061	034A-251		CALE N7		RID ANGLE PE	ROJECTION		
	REV DATE	DWN	СНК	DE:	SCRIPTION	EC	N FINISH		51110 110	186-cp42		NIT	CH	(E	\rightarrow		
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