	•							1										
			4			3	$\bigvee$		2					11				
'					PROERTY OF REPRODUCED	CELESTRA, IS		CELE			RE SIZE	BOLT	В	С	D	G	Н	1 '
			FOR WHICH		NEI NODOCED	, OOLD ON		CAT	.NO	CODE	FLEX #6 Weld 61/24 =	SIZE	MIN	±0.04	±0.015	±0.02	±0.01	ł
								DB0610	58F-260	#6 AWG	24.6 kcmil	#10	1.15	0.42	0.09	0.62	0.26	1
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	N	IOTE:	DIMENSION CIFIED.	IS ARE IN IN	ICHES UNLESS											1		
					R WP AND I	SEDIES OF C	AT NO S ARE											1
		<ol> <li>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.</li> </ol>						BOLT SIZE										1
_	-																l —	
		PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.										1						
			OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.  WITH "P".									1						
	M	MATERIAL:	ERIAL: HIGH CONDUCTIVITY WROUGHT COPPER G															
_	l <sub>F</sub>	INISH:	FLF	CTOR-TIN F	PLATE UNLE	SS OTHERWIS	F				<del> </del> 2							
С			SPE	CIFED PLAT	ΓE PER MIL ·	- T -16366.												С
			SUF	FIX CAT.NC	D.WITH SP	FOR SILVER.				<u>}</u>	_Color cod	led barı	rel ma	rkings				1
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	INSTALLATION GUIDE DIE CODE = 24						4	$\frac{B}{D}$									$\leftarrow$	
	D	DIE COLOR =	= Blue					\$						+				1
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Α									WIRE CONNECTORS AN						ID SOLDERING			
									LUGS FOR CODE					AND FLEX CABLE				
	00	23-Aug-25	Ruby Feng	Sinia Oiu	(	Celestra Standa		MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID WROUGHT COPPER DB061058F-260 NTS							RID ANGLE PI	ROJECTION		
	REV		DWN	CHK		DESCRI		ECN	FINISH		81118 118	058F-260 186-cp34		NIT	ICH .	<b>(</b> E	$\exists$	
		1	4		I		3			2	IFLAIE	. 50 ороч	<u>'  </u>	IIN	1	т		<sup>1</sup>
	-		<b>-</b> ∓		I		5	4		_			1		'			