	,				I									
		4		3	\bigvee	7	2				1			
			HE PROERTY OF CELESTRA, E REPRODUCED, USED OR	IS		CELESTRA	WIRE		BOLT	В	С	D	Н	'
		FOR WHICH FURNISHEE			-	CAT.NO	CODE	FLEX	SIZE	MIN		±0.015		l
					L	DA1056F-261	1/0 AWG	275/24 1/0 Weld	5/16	0.70	0.83	0.12	0.44	l
D														D
	NOTE:		ONS ARE IN INCHES UNI	LESS OTHERWISE										l
	SPECIFIED. 2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE							BOLT SIZE						l
														l
	ON CODE WIRES AND FLEX/24 STRANDED CABLES.													l
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS												—	
	OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.													
		WITH "P".		OUGUT CORRER										
	MATERIAL:	HIGH CONDU	CTIVITY WROUGHT COF	PPER			Ι- Β							
С	FINISH:		LECTOR-TIN PLATE UNLESS OTHERWISE PECIFED PLATE PER MIL - T -16366.									С		
			IO.WITH "SP" FOR SILVE	ER.		λ	Co	lor coded barrel	markir	าตร				l
						2		ioi oodod barror	mann	igo				l
						5° 7±3	W Colar	re inspection ho	le			_/		l
_	INSTALLATION GUIDE DIE CODE = 42													1
														
	DIE COLOR =	= Pink						A			-	_		l
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Α			+		TITL	WIRF CON	INFCTORS	AND	SOI	DFF	RING		Α	
					WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE									
			_			h A A T	ERIAL HIGH-CONDUCTIVITY			CALE		RID ANGLE PRO	LECTION	
	00 23-Aug-25			andards Spec. Initialed			WROUGHT COPPER	DA1056F-261		N.	TS	_ -	DECTION	
ı	REV DATE	DWN CHK	DES	CRIPTION		ECN FINI	ELECTRO TIN PLATE	DWG. NO. 186-cp09	67 ^U	nit In	ICH .	⊕ Ł		
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