					1									
		4		3	$\downarrow$	7	2				1			
ı			IE PROERTY OF CELESTRA, IS E REPRODUCED, USED OR			CELESTRA	WIRE		BOLT	В	С	D	Н	1 '
		T FOR WHICH FURNISHED			-	CAT.NO	CODE	FLEX 60 Navy #4 Weld	SIZE	MIN	±0.04	±0.015	±0.01	
						DA0212F	2 AWG	125/24 = 50.5 kcmil	1/2	1.08	0.75	0.08	0.30	
D														D
	NOTE:	<ol> <li>ALL DIMENSIC SPECIFIED.</li> </ol>	ONS ARE IN INCHES UNL	ESS OTHERWISE										
	LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE								BOLT SIZE					
	1	ON CODE WIF	RES AND FLEX/24 STRAN	DED CABLES.		*								<b> </b> —
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS													
	OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".													
	MATERIAL:	HIGH CONDU	CTIVITY WROUGHT COPI	PER										
_	B													С
C	C FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.													
		SOFFIX CAT.N	O.WITT SF FOR SIEVE	ν.		λ	Co	lor coded barrel	markir	nas				
						å				5				
_	INIOTALI AT	INSTALLATION GUIDE				Wire inspection hole							_	
	DIE CODE =	DIE CODE = 33												
	DIE COLOR = Brown													
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В			,		<sup>∟</sup> Beveled wire entry							В		
	l c		S,											
		LISTED 2002/95/E												
		MRE CONNECTORS ZM/V/2/7/8.E513813												
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٨								® CELES						
					HUYA® CELESTRA CORPORA 76. Huancun Rd. Zhongcun							n.		
							www.huyaco.com Panyu Dist. Guangzhou 5							_
Α						WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE								A
	00 02-Dec-25	Ruby Feng Sinia Qiu	Feng Sinia Qiu Celestra Standards Spec. Initialed.			МАТ	ERIAL HIGH-CONDUCTIVITY WROUGHT COPPER	PRT. NO. <b>DA0212F</b>	S	CALE N		RID ANGLE PE	ROJECTION	
	REV DATE	DWN CHK		 Cription		ECN FINI:		DWG. NO. 186-cp08	59	NIIT	CH	<b>⊕</b> €	$\exists$	_
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