		4 3			3		7	2			1				_		
'					PROERTY OF CE REPRODUCED, U				CELESTRA			BOLT	В	С	D	Н	] '
			FOR WHICH		REPRODUCED, U	SED OR			CAT.NO	CODE	FLEX	SIZE	MIN	±0.04	±0.015	±0.01	
									WP0456F-11	4 AWG	40-50 Navy 133/.0177 49/.029 91/24 = 36.7 kcmil	5/16	0.56	0.55	0.09	0.29	
D																	D
_	N	OTE:		DIMENSION CIFIED.	IS ARE IN INCH	IES UNLESS	OTHERWISE										
		<ol> <li>ALL DA,DB,LA,LB,WP,AL,AS AND J SERIES OF CAT.NO.S ARI LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.</li> </ol>							H BOLT SIZE								
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".																
	M.	ATERIAL:	HIG	H CONDUCT	IVITY WROUG	HT COPPER				1							
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.								— B →								С
<b>→</b>	INSTALLATION GUIDE DIE CODE = 29 DIE COLOR = Gray								Color coded barrel markings  Wire inspection hole								$\leftarrow$
В	CUL US ROHS								D Beveled wire entry								В
		WIR ZM	E CONNECTORS (V/2/7/8, E513913														_
										HUYA	R CELES						
									-	www.huyaco.cor	_					1.	
Α									TITLE WIRE CONNECTORS AND SOLDERING								Α
										LUGS FOR CODE AND FLEX CABLE							
	00	00 14-Dec-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.							MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE P WROUGHT COPPER WP0456F-118 NTS								
	REV	DATE	DWN	СНК		DESCRI			ECN FI	NISH ELECTRO TIN PLATE	DWG. NO. 186-cp08		NIIT	ICH .	<b>(</b> E	$\exists$	
			4				3	4	7	2		ij		1			<b>'</b>
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