		4			3 7	$\nabla$		2				1		_
I				DERTY OF CELESTRA, IS RODUCED, USED OR		CELEST		WIRE		BOLT	B C	D	H	
		CEPT FOR WHICH				CAT.N	10	CODE	FLEX 100 Navy #1 Weld	SIZE	MIN ±0.04	±0.015	±0.01	
						DA1056F	-252	1/0 AWG	255/24 = 90.8 kcmil	5/16	0.76 0.76	0.12	0.39	
									133/.0254					
D														D
	NOTE:		DIMENSIONS A	RE IN INCHES UNLESS	OTHERWISE									
				P AND J SERIES OF CA										
		WRITERS INC." AND "C: ND FLEX/24 STRANDED		H BOLT SIZE										
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS													
	OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.													
		WIT	Ή "P".						¥					
	MATERI	AL: HIG	H CONDUCTIVI	TY WROUGHT COPPER			I							
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.													
				TH "SP" FOR SILVER.										
							>	Cc	lor coded barrel	marking	9			
					å				manning					
$\rightarrow$		INSTALLATION GUIDE						Wire inspection hole						
	DIE COI DIE COI	0E = 42 OR = Pink				*			Ţ					7
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D	B CULUS ROHS													
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		LIS WIRE CON ZMVV/2/7/												
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А							TITLE	TITLE WIRE CONNECTORS AND SC			SOLDEI			A
								LUGS FOR CODE AND FLEX CABLE						
	<b>├</b> ─- <b>├</b> ─-									- L	OJECTION	1		
		-25 Ruby Feng			ds Spec. Initialed.		FINISH	WROUGHT COPPER	DA1056F-252		NTS	<b>₼</b> ⊢	$\square$	
1	REV DA		СНК	DESCRIF		ECN		ELECTRO TIN PLATE	186-cp09	61	INCH	$\Psi$		l
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