		4	1	0	+		0			1		4			
	THE INFORMATION	ON THIS DRAWING IS THE	PROERTY OF CELESTRA, IS	3	CELESTRA	W	2 IRE SIZE	BOLT	А	<u> </u> В	С	D	G	Н	
	DISCLOSED IN CON	IFIDENCE AND NOT TO BE I FOR WHICH FURNISHED.			CAT.NO	CODE	FLEX	SIZE	±0.06	MIN		±0.015	-	±0.01	
	DISCOSED EXCELL	TOR WHIGHT ORNISHED.			DB411243-260	400 kcmil	400 Navy	1/2	4.62	2.83	1.38	0.19	1.75	0.86	
D															D
_	NOTE:	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.													
		2. ALL DA,DB,LA,L LISTED BY "UNI		Color coded barrel markings											
		ON CODE WIRE	BOLT SIZE												
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS														
		OTHERWISE SP WITH "P".	ECIFIED IN THE SUFFIX	OF THE CAT.NO.											
	MATERIAL:		IVITY WROLIGHT COPP	FR											
_		MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE											_		
С	i iiviori.	SPECIFED PLAT	E PER MIL - T -16366.				A	G	>						С
		SUFFIX CAT.NO	.WITH "SP" FOR SILVER	.			•								
							∕-Wire ins	spection	n hole						
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	DIE CODE = 7	76				H	\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-	R			J.			İ	
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А					WIRE CONNECTORS AND SOLDE						DERI	NG		Α	
			LUGS FOR CODE AND FLEX CA					4BLE							
	00 01-Dec-25	Ruby Feng Sinia Qiu	Celestra Stan	dards Spec. Initialed.	nitialed. MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE P WROUGHT COPPER DB411243-260 NTS								ANGLE PRO	JECTION	
1	REV DATE	DWN CHK	DESC	RIPTION	ECN	FINISH			86-cp318	35	NIT INC	\dashv \mathscr{U}	$\Rightarrow \vdash$	\exists	1
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