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		4		3	$\overline{}$						1				
•		N ON THIS DRAWING IS TH INFIDENCE AND NOT TO B			CELESTRA CAT.NO		RE SIZE	BOLT SIZE	A ±0.06 N	B MIN :	C ±0.04	D ±0.015	G	H ±0.01	'
		T FOR WHICH FURNISHED			DB025601-251	CODE #2 AWG	FLEX 150/24 #2 Weld	5/16						0.42	
								0,10			00	0		<u> </u>	
D	NOTE:	4 ALL DIMENCIO	NO ADE IN INCLIECTI	NI FOC OTHEDWICE											D
	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.														
		2. ALL DA,DB,LA	LB,WP AND J SERIES		∕−Color coded barrel markings										
			NDERWRITERS INC." A	/BOLT SIZE											
	ON CODE WIRES AND FLEX/24 STRANDED CABLES. PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS											-	—		
			NO.WITH "L" HAS NOT SPECIFIED IN THE SUF												
		WITH "P".													
	MATERIAL:	HIGH CONDU	CTIVITY WROUGHT CO	OPPER											
С	FINISH:		PLATE UNLESS OTHE ATE PER MIL - T -1636		⊸-G>									С	
			IO.WITH "SP" FOR SIL			A									
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	DIE CODE = 33 DIE COLOR = Brown										Ψ^			7	
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Α				WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE									Α		
	00 23-Aug-25	Ruby Feng Sinia Qiu	Celestra S	Standards Spec. Initialed.		MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE TWO DB025601-251 NTS							ANGLE PRO	JECTION	
	REV DATE	DWN CHK		SCRIPTION	ECN	EINIISH			36-cp2682	UNI		$ \mid$ \mathscr{U}	\supset	\exists	
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