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•					PROERTY OF ( REPRODUCED,				ELESTRA CAT.NO		RE SIZE	BOLT SIZE	B MIN	C +0.04	D +0.015	G -0.03	H ±0.01	<b>'</b>
			FOR WHICH				]		CAT.NO	CODE	FLEX 777.7 kcmil	SIZE	IVIIIVI	±0.04	±0.015	±0.02	±0.01	
								DB7	753801A-251	-	1925/24 (750 MCM	3/8	2.06	2.17	0.32	1.00	1.34	
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	l N	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.																
			2 All	DA DRIAI	B WP AND .I	SERIES OF CA	T NO S ARE											
		<ol> <li>ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.</li> </ol>							P → B · · ·									
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	M	MATERIAL:																
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,					ΓE PER MIL - ).WITH "SP" F	T -16366. FOR SILVER.		Beveled wire entry————————————————————————————————————										
_	IN	INSTALLATION GUIDE							Wire inspection hole									_
	D	IE CODE =	106					BOLT SIZE										
	ا ا	DIE COLOR = Black								$\leftarrow$								
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В		G								/	5101		В					
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۸									HUYA® CELESTRA CORI 76. Huancun Rd. Zhoi www.huyaco.com Panyu Dist. Guangzho									
Α									WIRE CONNECTORS AND SOLDERING								Α	
									LUGS FOR CODE AND FLEX CABLE									
	00 29-Oct-25 Ruby Feng Sinia Qiu					Celestra Standards Spec. Initialed.				MATERIAL HIGH-CONDUCTIVITY PRT. NO. DB753801A-251 SCALE NTS THRID ANGLE					<b>A</b> -	ROJECTION	ION	
1	REV	DATE	DWN	CHK		DESCRI	PTION	[	ECN FINISH	ELECTRO TIN	I PLATE DWG. NO.	86-cp500		IN	СН	<b>⊕</b> Ł		
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