									1											
			4				3		$\bigvee$		2	) -				1	1			
•				WING IS THE D NOT TO BE		CELESTRA, IS D, USED OR			CELEST CAT.No			RE SIZE	BOLT SIZE	B MIN	C	D +0.015	G ±0.02	H ±0.01	'	
	DISLOS	SED EXCEPT	FOR WHICH	FURNISHED.					DB753881/		CODE 750 kcmil	FLEX -	3/8	1.96	1.91	0.27		1.17		
																	1			
D	NO.	STE.	4 411	DIMENCION	IC ADE IN II		C OTHERWIC	`F											D	
	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.							)E		k⇒———R———⇔I										
		2. 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.							S. S. D											
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.								-95											
				H "P".																
	MA	ATERIAL:	HIGI	H CONDUCT	TIVITY WRO	UGHT COPPE		Reveled wire entry												
С	FIN	NISH:		LECTOR-TIN PLATE UNLESS OTHERWISE PECIFED PLATE PER MIL - T -16366.						Beveled wire entry H									С	
					- 1 -16366. FOR SILVER.															
												sepection ho	ما							
								Wire inspection hole  —BOLT SIZE												
	INS	N GUIDE														4				
	DIE CODE = 106 DIE COLOR = Black																			
		DIE COLOR = Black																		
									<b>□</b>	G—⇒				Die (	Color					
_									Color coded barrel markings											
В										Color coded parter markings—										
		C UL) US ROHS																		
		WIRE	ISTED CONNECTORS		•															
		ZMV	V/2/7/8.E513913																	
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													CELEG	TD/		SDO	RΔTI	)N		
										HUYA® 76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.										
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. SCALE THRID ANGLE PROJECTION										
	00 2 REV	DATE	Ruby Feng	Sinia Qiu CHK			ards Spec. Init 	ialed.	ECN	FINISH	WROUGHT C	DPPER DB	753881A-26		INIT	-	<b>6</b> E	$\Rightarrow$		
	I\L V	DAIL	4	CHIN	ı	DLSC	3				electro tin	PLATE	186-cp49	I 000	IN	CH   1	<u> </u>	7		
			4		l		J		4		۷			I			I			