			4				3	7	7		2		1		1			
I	DISCL	OSED IN CON	FIDENCE AND) NOT TO BE I	PROERTY OF CEL	LESTRA, IS SED OR			CELESTR CAT.NO		IRE SIZE	BOLT SIZE	B MIN	C ±0.04	D ±0.015	G ±0.02	H ±0.01	
	DISLO	ISED EXCEPT	FOR WHICH	FURNISHED.					LB413801A 250		400 Navy	3/8	1.82	1.39	0.18	1.00	0.86	ĺ
D	N	IOTE:	1. ALL	DIMENSION	IS ARE IN INCH	IFS UNI FSS	OTHERWISE							·	·	•	•	D
	 NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED. 2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE 											L	D	_~~				
			LIST	ED BY "UNE	B,WP AND J SE DERWRITERS II S AND FLEX/24	NC." AND "C												
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".								D D									
	М	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER																
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.								Beveled wire entryH									С
									/Wire inspection hole									
\rightarrow	INSTALLATION GUIDE DIE CODE = 76																\leftarrow	
	DIE COLOR = Blue																	
В										4	-G⊶ Color	coded ba	rrel ma	arkinas		olor		В
												anting c						
			WIRE CON ZMVV/2/7/8															
		-																-
•										HU	R	CELES					_	
										76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.								
A									Intel WIRE CONNECTORS AND SOLDERING ' LUGS FOR CODE AND FLEX CABLE '								A	
			Ruby Feng		Cele		rds Spec. Initialed.			MATERIAL HIGH-CONE WROUGHT	COPPER LB4	3801AP-2	50		TS			
	REV	DATE	DWN 4	СНК		DESCRI	PTION 3			ELECTRO TI	N PLATE	186-cp49	901 U	init IN	<u>існ</u> 1	\$ '		I
			4		I		5	L		Z			I		I			