			4				3		7		2				1			
'				AWING IS THE D NOT TO BE		CELESTRA, IS D. USED OR			CELESTRA CAT.NO		RE SIZE	BOLT SIZE	B MIN	C	D	G ±0.02	H ±0.01	'
			FOR WHICH						WP513801A-	CODE	FLEX			<u> </u>				
									070	500 kcmil	500 Navy	3/8	1.79	1.55	0.23	1.00	0.96	
D	l																	D
	l N	OTE:		DIMENSION CIFIED.	IS ARE IN II	NCHES UNLESS	OTHERWISE											
		2. ALL DA,DB,LA,LB,WP,AL,AS AND J SERIES OF CAT.NO.S ARE							≈——B——≃									
		LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE ON CODE WIRES AND FLEX/24 STRANDED CABLES.																
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO.								L SS 55									
		WITH "P".																
	М	MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER																
С	FI	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.							Beveled wire entry									
						- 1 -16366. FOR SILVER.					′ → H -							С
										/—Wire inspection hole								
		INSTALLATION GUIDE								BOLT SIZE								
	D	DIE CODE = 87																
		DIE COLOR = Brown																
_										~	-G				Die ¢	olor		В
В	B Color coded barrel marking								arkings	s								
	CUL)US ROHS																	
		L	ISTED RE CONNECTORS)													
		ZM	VV/2/7/8.E513913															
	ł																	
											- A - -	ELES	TD/		DDO	DATI)N	
										HU۱							_	
												76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.						
Α	$\vdash\vdash\vdash$									TITLE WIRE CONNECTORS AND SOLDERING								Α
	$\vdash \vdash \vdash$									LUGS FOR CODE AND FLEX CABLE								
							ctus Oten dende Once 1: Welled			MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE P						ROJECTION	ON.	
	\vdash		Ruby Feng				rds Spec. Initialed			WROUGHT (COPPER WP513	8801A-07	0	N	TS	(h) [\exists	
	REV	DATE	DWN	CHK	<u> </u>	DESCRI		/	I ECIV	ELECTRO TIN	I PLATE	186-cp49	25 `	IN.	ICH	Ψ -		
			4				3	_	\triangle	2					1			