			4				3	7			2				1				
I	DISCLO	DSED IN CON	FIDENCE AND	NOT TO BE	PROERTY OF CELE REPRODUCED, USI				CELESTRA CAT.NO	CODE	IRE SIZE	BOLT SIZE	B MIN	C ±0.04	D ±0.015	G ±0.02	H ±0.01		
	DISLOS	SED EXCEPT	FOR WHICH	FURNISHED.					LB041058AF 250		40-50 Navy 91/24 = 36.7 kcmil 133/.0177 49/.029	#10	1.16	0.55	0.09	0.63	0.33		
D	NC	OTE:		DIMENSION CIFIED.	NS ARE IN INCHE	ES UNLESS	OTHERWISE											D	
			LIST	ED BY "UNI	.B,WP AND J SEF DERWRITERS IN ES AND FLEX/24	IC." 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									
С		MATERIAL: HIGH CONDUCTIVITY WROUGHT COPPER FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.																	
					).WITH "SP" FOR				Beveled wire entry										
$\rightarrow$	IN	INSTALLATION GUIDE								Wire inspection hole BOLT SIZE									
		E CODE = 2 E COLOR =							Ċ							$\overline{)}$			
В			ູ		RoHS						-G>				Die Çol	lor		В	
					2002/95/EC						Color coo	led barr	rel ma	rkings	]				
			2010 012770	2013013															
										HU۱	$\sim$	ELES 76. Huai							
										www.huyad		Panyu D						А	
A										WIRE CONNECTORS AND SOLDERING									
	00	23-Aug-25	Ruby Feng	Sinia Qiu	Celes	stra Standar	ds Spec. Initialed.		N	IATERIAL HIGH-COND WROUGHT	UCTIVITY PRT. NO. COPPER LB0410	58AP-250	<b>)</b> SC	CALE NT	TS THRI	ID ANGLE PR			
I	REV	DATE	DWN	СНК		DESCRIF			ECN F		N PLATE DWG. NO.	86-cp439	93 UN	IN	сн (	Ψt			
			4		I		3	L		2					1				