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1	THE IN		I ON THIS DRA NFIDENCE AND	WING IS THE		CELESTRA, IS			STRA		RE SIZE	BOLT	В	С	D	G	Н]		
			FOR WHICH		REPRODUCE	D, USED OR			.NO	CODE	FLEX	SIZE	MIN	±0.04	±0.015	±0.02	±0.01			
							_				75 Navy #2 Wel 150/24 = 60.5	ł								
								DB0114	34F-250	#1 AWG	kcmil 175/24 =	1/4	1.38	0.70	0.11	0.75	0.42			
Р											70.6 kcmil 133/.0223									
D	N	OTE:	1 411			NCHES UNLESS					133/.0223							D		
		OTE:		CIFIED.			OTTIERWIGE													
		2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE																		
			LIST	ED BY "UN	DERWRITEI	RS INC." AND "C														
			ON (CODE WIRE	ES AND FLE	X/24 STRANDE	D CABLES.													
	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS																			
					PECIFIED IN	THE SUFFIX O		BOLT SIZE												
				H "P".																
	M	ATERIAL:	HIG	H CONDUC	TIVITY WRC	DUGHT COPPER	8				\overline{x}	$\Box \varphi$								
С	FI	INISH:			-	ESS OTHERWIS	E				~	_		L				С		
					TE PER MIL).WITH "SP"	FOR SILVER.					2	G								
									Color coded barrel markings											
\rightarrow		INSTALLATION GUIDE DIE CODE = 37								ثِي الله الله الله الله الله الله الله الل										
	DI	IE COLOR =	= Green						£√/	hie tole		nspectio	on noie	_		L				
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В	B CULUS BOHS Beveled wire entry														В					
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									— w	/ww.huyac	o.com	Panyu Dist. Guang								
А		<u> </u>							TITLE WIRE CONNECTORS AND SOLDERING									A		
									LUGS FOR CODE AND FLEX CABLE											
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	00	23-Aug-25	Ruby Feng	Sinia Qiu		Celestra Standa	rds Spec. Initialed.							1434F-250 SCALE NTS THRID ANGLE PROJECTION						
1	REV	DATE	DWN	СНК		DESCR	PTION	ECI	1 FINIS	ELECTRO TIN	I PLATE DWG. NO.	186-cp36	59	NIT IN	СН	ŒE				
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