								\perp				_								
			4				3	$\overline{}$	2					1			.			
·				AWING IS THE D NOT TO BE		F CELESTRA, IS ED, USED OR		CELESTRA CAT.NO	WIRE		BOLT SIZE	A ±0.06	B MIN	C ±0.04	R	ID ±0.01				
				FURNISHED.				CATINO	CODE	FLEX 100 Navy #1	SIZE	±0.06	IVIIIN	±0.04		±0.01	ł			
								LA1056-260	1/0 AWG	Weld 225/24 =	5/16	2.33	0.70	0.75	1.66	0.39				
								2/11000 200	17071110	90.8 kcmil 133/.0254	0,10	2.00	0.70	0.70	1.00	0.00				
D										100/.0204							D			
	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.																			
								Color coded marking												
						J SERIES OF C		Bolt Size												
						RWRITERS INC." AND "CSA" FOR USE ND FLEX/24 STRANDED CABLES.		DUIL SIZE												
	1		PRE	E-FIX CAT NO	` \\/\TH "I '	HAS NOT PEER	HOLE LINI ESS	_	/			4								
		PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".																		
			WIT	H "P".				1	DIE COLOR	1	+ (וכ								
	MAT	ERIAL:	HIG	H CONDUCT	TIVITY WR	OUGHT COPPER	₹	L		I										
С	FINIS	SH:				ESS OTHERWIS	SE .	1							С					
O			_	CIFED PLAT		L - T -16366. " FOR SILVER.			B →								~			
			301	TIX CAT.NO	,.vviiii 3i	TOR SIEVER.			A	4										
								, -			-									
																	4			
\rightarrow		ALLATIO CODE = 4	N GUIDE														\leftarrow			
		COLOR =							R	Inspecti	on Hol	_								
]-	· · · · · ·	- Inspecti		_								
								7 6		1					7					
В															В					
Ь					IED	~3 ~	\mathbf{i}	<u> </u>					E		\rightarrow					
			JUS _	<u> </u>	IFB	2011/65/														
		LISTED WIRE CONNE	l oron	_					Bevele	d entry										
		WIRE CONNE	CTOR																	
	-																l—			
									HUY	7 ▲® C	ELES									
												ancun Rd. Zhongcur								
									www.huyaco	o.com F	Panyu Dist. Guangzhou 511495.					١.				
Α									TITLE WIRE CONNECTORS AND SOLDERING								ΙA			
								LUGS FOR CODE AND FLEX CABLE												
									MATERIAL HIGH-CONDUC	CTIVITY PRT. NO.			CALE	THE	RID ANGLE PI	ROJECTION	-			
	\vdash						WROUGHT CO	DPPER LA10	56-260		N7		6 F	\neg	1					
ı	REV [DATE	DWN	CHK		DESCR		ECN	ELECTRO TIN F	PLATE DWG. NO. 1	86-cp03	09	IN	СН	₩ L		J ,			
			4				3	4	2					1						
								I												