	•																	
			4					3	$\overline{}$	2			<u> </u>		1			.
•						OF CELESTRA ICED, USED OR			CELESTRA CAT.NO	WIRE		BOLT SIZE	A ±0.06	B MIN	C ±0.04	R	ID ±0.01	
		SED EXCEPT							CATINO	CODE	FLEX 4/0 Weld 550/24	SIZE	±0.06	IVIIIN	±0.04		±0.01	ł
											= 222 kcmil							
									DA4014-241	-	133/.0399 259/.0286	3/8	2.15	0.78	1.25	1.37	0.64	
D											637/.0183							D
	N	IOTE:			IS ARE II	N INCHES UN	NLESS O	THERWISE										
				SPECIFIED. ALL DA.DB.LA.LB.WP.AL.AS AND J SERIES OF CAT.NO.S ARE Color coded marking														
				LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE														
						LEX/24 STRA			Bolt Size									
			PR	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS														
				OTHERWISE SPECIFIED IN THE SHIFTIY OF THE CAT NO														
	l .					/DOLLOUE 00			_	DIE COLOR								
		MATERIAL:				ROUGHT CO			L		3							
С	F	INISH:				NLESS OTHE MIL - T -16366			1				- 1					С
						SP" FOR SILV					В	-						
										A	v.							
									-	•		-						
\rightarrow	. IN	NSTALLATIO	ON GUIDE															4
		DIE CODE = 0 DIE COLOR =	-															
		IL COLOR =	= 1 ellow							В	Inspecti	on Hol	_					
]-	- R	- Inspecti	OH HO	<u> </u>					
									T F		1					7		
В									₽ +		I.							В
		CON US AND NEBS 3 WES CE																
			ETEN	• N	EDS										1			
		WIRE	CONNECTOR							Beveled	d entry							
	4																	l —
			1							ı								
										LIIV	√ A® C	ELES						
										HUYA® CELESTRA CORPORATIO 76. Huancun Rd. Zhongcun Town							n.	
										www.huyaco.com Panyu Dist. Guangzhou 511						11495.		1,
Α						TITLE WIRE CONNECTORS AND SOLD!							_DER	RING	G A			
				LUGS FOR CODE AND FLEX CABLE							E							
	00	14-Dec-25	Ruhy Fen	uby Feng Sinia Qiu Celestra Standards Spec. Initialed.						MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJECTION								
	REV		DWN	CHK			SCRIPT	·	ECN	FINISH STEATER TIME		014-241 86-cp07	17	NIT IN		() -(\Box	
	IVE V	DATE	4	J OI IIX	ı	DL		3		ELECTRO TIN F	LAIE	00-cp07	17	IN	CH 1	+ -	7	1
			4				3)	+	۷			1		I			
									-									