			4				3	\bigvee	2			<u> </u>		1			,	
•				RAWING IS THE ND NOT TO BE		OF CELESTRA, IS CED, USED OR	;	CELESTRA CAT.NO	WIRE		BOLT SIZE	A ±0.06	B MIN	C ±0.04	R	ID ±0.01	'	
				H FURNISHED.				CAT.NO	CODE	FLEX 400 Weld 925/24		±0.06	IVIIIN	±0.04		±0.01	┨	
								DA4112-241	400 kcmil	= 373 kcmil	3/8	3.20	1.25	1.61	1.95	0.82		
								D/(4112 241	400 Komii	259/.0393 or 427/.0306	0,0	0.20	1.20	1.01	1.00	0.02		
D										4217.0000		<u> </u>	<u> </u>			<u> </u>	D	
	N	NOTE: 1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.																
								Color coded marking										
			2. ALL DA,DB,LA,LB,WP AND J SERIES OF CAT.NO.S ARE LISTED BY "UNDERWRITERS INC." AND "CSA" FOR USE Bolt Size															
		ON CODE WIRES AND FLEX/24 STRANDED CABLES.							DOIL SIZE									
			DI	DE EIV CAT NO	^ \//IT⊔ "I	" HAS NOT DE	EP HOLE UNLESS		/			4						
							OF THE CAT.NO.											
			W	TH "P".		N THE SUFFIX OF THE CAT.NO.												
	M	MATERIAL:	HI	GH CONDUCT	TIVITY WE	ROUGHT COPF	PER	,										
С	F	INISH:	EL	ECTOR-TIN PLATE UNLESS OTHERWISE													С	
C				PECIFED PLAT		IL - T -16366. P" FOR SILVER	5			B	-						`	
			30	JEFIX CAT.NO	J. WIIII 3	F FOR SILVER	Λ.			4								
								J	-		-							
\rightarrow		NSTALLATIO															\leftarrow	
		DIE COLOR =							Б	laanaati	املل مم							
								j	■ R	Inspecti	on noi	е						
								7	7///	1					_			
_								⊆ ੋ						\nearrow				
В			. 4			~3 .	Yo CC	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u> </u>	 -		ŀ		\rightarrow		В	
		C (VL	Jus -	Ä N	IEB	50	OHS (E											
		LISTE	0						Bevele	d entry								
		WIRE CONN	IECTOR															
																	1	
										7 ▲® C	ELES	STRA	CO	RPOI	RATI	ON		
									HUY	76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.								
									www.huyaco									
Α									WIRE CONNECTORS AND SOLDERING								Α	
									LUGS FOR CODE AND FLEX CABLE									
		LATERIA DE LOS DELOS DE LOS DE LOS DE LOS DE LOS DE LOS DE LOS DELOS DE LOS DELOS DELO							DO IEOTIOI	O IFOTION								
				g Sinia Qiu			ndards Spec. Initialed		MATERIAL HIGH-CONDUCTIVITY WROUGHT COPPER DA4112-241 SCALE NTS							RID ANGLE PROJECTION		
ı	REV	DATE	DWN	CHK		DESC	CRIPTION	ECN	FINISH ELECTRO TIN	PLATE DWG. NO.	86-cp05	84	nit In	ICH -	(] ,	
			4				3	\triangle	2					1				
					•			I				'						