	-																	$\overline{}$
		4 THE INFORMATION ON THIS DRAWING IS THE PROERTY OF CE				3	$\overline{}$	2					1	1		,		
	DISC	LOSED IN CON	NFIDENCE AN	D NOT TO BE		OF CELESTRA, I CED, USED OR	IS		CELESTRA CAT.NO	CODE	SIZE FLEX	BOLT SIZE	A ±0.06	B MIN	C ±0.04	R	ID ±0.01	
	DISLO	DSED EXCEPT	FOR WHICH	FURNISHED.					DA0256-261	2 AWG	150/24 #2 Weld	5/16	1.58	0.70	0.68	0.88	0.36	t
D	١	NOTE:			NS ARE IN	I INCHES UNL	LESS OT	HERWISE	Color coded marking Bolt Size									
_	_		2. ALL LIS' ON	TED BY "UN CODE WIRE E-FIX CAT.N	DERWRIT S AND FL O.WITH "L	D J SERIES O ERS INC." AN .EX/24 STRAN ." HAS NOT PI IN THE SUFFI	ND "CSA" NDED CA PEEP HO	FOR USE ABLES. LE UNLESS	DOIL SIZE									_
			WIT	Ή "P".					1	~~								
	N	MATERIAL:	HIG	H CONDUC	TIVITY WE	ROUGHT COP	PPER				- B	-						
С	C FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366. SUFFIX CAT.NO.WITH "SP" FOR SILVER.							-						С				
		INSTALLATION GUIDE DIE CODE = 33 DIE COLOR = Brown								R	Inspecti	on Hol	е	/				
В		C LISTE	D `	* I	IEB	s ³	RoHS	(€		Bevele	d entry				1			В
		WIRE CONN	NECTOR															
_	1																	-
	-									HUY www.huyaco	A	ELES 76. Hua Panyu I	ancun	Rd. Zh	nongci	un Tov	/n.	
А										WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE								
	00	23-Aug-25	Ruby Feng	Sinia Qiu		Celestra Sta	andards (Spec. Initialed.		MATERIAL HIGH-CONDU WROUGHT CO	CTIVITY PRT. NO. DPPER DA02	256-261	S	CALE N		RID ANGLE F	ROJECTION	1
	REV	-	DWN	СНК		DES	CRIPTI	ON	ECN	FINISH ELECTRO TIN	5000	86-cp02	05	NIIT	CH .	(
			4	1			3		\triangle	2	I	•			1	-		'