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ı	DISCLOSED IN C	THE INFORMATION ON THIS DRAWING IS THE PROERTY OF CELESTRA, IS DISCLOSED IN CONFIDENCE AND NOT TO BE REPRODUCED, USED OR DISLOSED EXCEPT FOR WHICH FURNISHED.						WIRE		BOLT SIZE	A ±0.06	B MIN	C ±0.04	R	ID ±0.01	
	DISLOSED EXCE	PT FOR WHICH FU	JRNISHED.				CAT.NO WP7112-087	700 kcmil	1325/24 = 535 kcmil 427/.0342	1/2	3.92	1.69	1.79	2.23	0.95	
D 	NOTE: MATERIAL FINISH:	2. ALL D LISTE ON CO PRE-F OTHE WITH HIGH	IFIED. A,DB,LA,LB,V D BY "UNDEF DDE WIRES A FIX CAT.NO.W RWISE SPEC "P". CONDUCTIVI TOR-TIN PLA	VP AND J SERIE RWRITERS INC. AND FLEX/24 ST VITH "L" HAS NC	HERWISE	ARE R USE ES.	Color coded marking Bolt Size									D
В	INSTALLAT DIE CODE DIE COLOF	SUFFI TION GUIDE = 99 R = Pink	IX CAT.NO.W	ITH "SP" FOR SI	ILVER.			R	Inspecti	on Hol	e	E				Н
_	LIST			EBSS	RoHS	. t		HUY	∕A® C	ELES	incun	Rd. Zh	nongcu	ın Tow		
А	00 23-Aug-2 REV DATE	5 Ruby Feng	Sinia Qiu		. Initialed.	ECN	WWW.huyaco.com Panyu Dist. Guangzhou 511495. TITLE WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE MATERIAL HIGH-CONDUCTIVITY PRT. NO. WROUGHT COPPER WP7112-087 SCALE THRID ANGLE PROJECTION WROUGHT COPPER WP7112-087 UNIT									
	KEV DATE	4	CHK	<u> </u>	DESCRIPTION 3		A ECN	ELECTRO TIN F	PLATE 1	86-cp06	53	IN.	CH 1	* -		