	_		4	1	3	\downarrow	2		1		1		
I		DISCLOSED IN CON	ON THIS DRAWING IS THE IFIDENCE AND NOT TO BE FOR WHICH FURNISHED.	PROERTY OF CELESTRA, IS REPRODUCED, USED OR		CELES CAT.N	101		- 1	B C	H 1 ±0.01	D ±0.015]
	ľ	BIOLOGED EXOLIT	TON WHICH GINNOTES.			DA2056A	-252 2/0 AWG	125 Navy 1/0 Weld 275/24 = 111 kcmil 133/.0282	5/16 0	.78 0.85	0.45	0.13	
C		NOTE:	SPECIFIED.	S ARE IN INCHES UNLE									D
_			LISTED BY "UND ON CODE WIRE	B,WP AND J SERIES OF DERWRITERS INC." AND S AND FLEX/24 STRAND									
		MATERIAL:	OTHERWISE SP WITH "P".	D.WITH "L" HAS NOT PE ECIFIED IN THE SUFFIX SIVITY WROUGHT COPP	OF THE CAT.NO.		B						
C		FINISH:	ELECTOR-TIN P SPECIFED PLAT	LATE UNLESS OTHERW E PER MIL - T -16366. WITH "SP" FOR SILVER	/ISE	Ī	Beveled wire entry H						
	>	INSTALLATION GUIDE DIE CODE = 45 DIE COLOR = Black					Wire inspection hole						
В	3		C UL US	ROHS 2002/95/EC			BOLT SIZE		el markir	ngs —	Color		В
_	_		WIRE CONNECTORS ZMVV/227/8 E513813				I						_
	-						HUYA www.huyaco.co	_	ncun Rd	CORPO I. Zhongo ngzhou {	un Tow	n.	
Д	+ -						WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE						
	⊢	00 23-Aug-25 REV DATE	Ruby Feng Sinia Qiu DWN CHK		dards Spec. Initialed.	ECN	MATERIAL HIGH-CONDUCTIVITY WROUGHT COPPER FINISH	DA2056A-252	SCALE	NTS	HRID ANGLE PI	ROJECTION	
	_Ľ _	NEV DAIL	4		3	A	ELECTRO TIN PLATE	186-cp164	HA	INCH	1	7	