			4		1	3	$\downarrow$		2		1		1			
I	DISCL	OSED IN CON	ON THIS DRA NFIDENCE AND FOR WHICH	NOT TO BE REF	OERTY OF CELESTRA, IS PRODUCED, USED OR			ELESTRA CAT.NO	CODE	SIZE FLEX	BOLT SIZE	B MIN	C ±0.04	H ±0.01	D ±0.015	'
	DISEO	JOED EXCELL	TOK WINCH	TORRIGITED.			DA	A2058A-260		125 Navy 1/0 Weld 275/24 = 111 kcmil 133/.0282	5/8	1.33	0.88	0.44	0.11	
D	NOTE:  1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.  2. ALL DA,DB,LA,LB,WP,AL,AS AND J SERIES OF CAT.NO.S ARE														D	
			ON ( PRE OTH	CODE WIRES /	RWRITERS INC." AND AND FLEX/24 STRAND VITH "L" HAS NOT PEE CIFIED IN THE SUFFIX	ED CABLES. EP HOLE UNLESS		B								
С		MATERIAL: INISH:	ELE: SPE	CTOR-TIN PLA CIFED PLATE	ITY WROUGHT COPP TE UNLESS OTHERW PER MIL - T -16366. ITH "SP" FOR SILVER		Beveled wire entry H									
$\rightarrow$	INSTALLATION GUIDE DIE CODE = 45 DIE COLOR = Black							Wire inspection hole								$\leftarrow$
В	BOLT SIZE Color coded barrel markings													В		
			LOUNECTORS VV(2/7/8 E513913													
								HUYA® 76. Huancun Rd. Zhongcun Town. Panyu Dist. Guangzhou 511495.								
А								TITLE	WIRE CONNECTORS AND SOLDERING LUGS FOR CODE AND FLEX CABLE							
							MATERIAL HIGH-CONDUCTIVITY PRT. NO. DA2058A-260 NTS THRID ANGLE P DA2058A-260 NTS DWG. NO. 196 en1640 UNIT WALLS TO DWG. NO. 196 en1640 UNIT W						OJECTION			
	REV	DATE	DWN 4	СНК	DESC	RIPTION 3	<u> </u>	ECN FINISI	electro tin plate 2	186-cp164	40   UN	IN(	он   <u>'</u> 1	₩ <u> </u>		