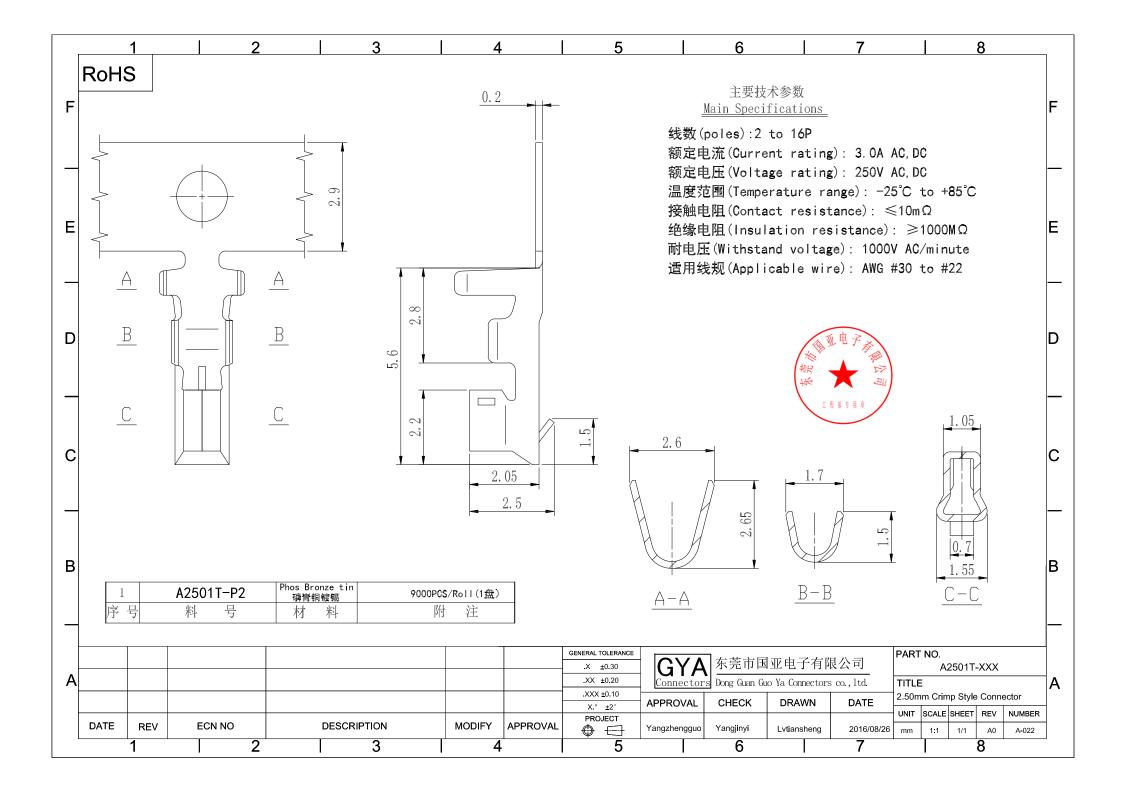
		1		2	3		4	•	5		6		7		8		
	RoHS	S															
F			В	-1.7								主要技术 <u>in Specifi</u>	<u>cations</u>				F
_											额定电》 额定电F	E(Voltage	t rating) e rating)	: 250V	AC, DC		_
E			–		5	_		.4			接触电刚 绝缘电刚	且(Contact 且(Insulat	ature ran t resista tion resi	nce): stance)	≪10mΩ): ≥1000	ΩMΩ	E
							7.15	4.					d voltage able wire				
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	-			B					3.	5				art No. 501H-02 501H-03		ns mm B 7.0 9.5	-
С				/			•		·微亚电 ;	A HA HA			5 A2 6 A2	501H-05 501H-06	10.00 ² 12.50 ²	12.0 14.5 17.0 19.5	с
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В	ł		2.5	A			<u>V</u>	Housing 胶克	PA66 (UL94V-0/V	-2) 1	White(白毛	<u>a</u>)	12 A2 13 A2	501H-12 501H-13	27.50 30.00	29.5 32.0 34.5 37.0	в
		-		11		序号	图号		材料	数 量	附注				35.00 37.50		_
A									GENERAL TOLERANCE .X ±0.30 .XX ±0.20 .XXX ±0.10	GYA	s Dong Guan Gua	亚电子有降 o Ya Connectors	退公司 s co., ltd.	PART NC). A2501H-XX crimp Style Cor		
	DATE	REV	ECN NO		DESCRIPTION		MODIFY	APPROVAL		APPROVAL Yangzhengguo	CHECK Yangjinyi	DRAWN Lvtiansheng	DATE 2016/08/26	UNIT SCA	LE SHEET REV	/ NUMBER	-
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P. C. B LAYOUT 2 37.50 P. C. B LAYOUT 1 Housing BBM PAG6 (UL94V-0/V-2) White (白色) 14 A2501WV-14 32.50 37.50 P. C. B LAYOUT P. G. B LAYOUT P. G. B LAYOUT General Tolerance White (白色) 14 A2501WV-14 32.50 37.50 A P. C. B LAYOUT P. G. B LAYOUT General Tolerance Mite (De) Main and the content of		[1	2		3		4		5		6		7		8	
E 接触电阻 (Contact resistance): ≤10mQ B 単価値 単価 単	F	RoH	S							3.95		<u>Main</u> 线数(poles 额定电流((<u>Specificat</u> s):2 to 1 Current r	<u>ions</u> 6P ating): 3			F
C 2.5 0.64 0.9 0.9 0.42501WV-02 2.50 7.50 12.50 5 A2501WV-03 5.00 10.00 4 A2501WV-04 7.50 12.50 5 A2501WV-04 7.50 12.50 5 A2501WV-06 12.50 5 A2501WV-07 15.00 20.00 25.00 10 A2501WV-07 15.00 20.00 25.00 11 A2501WV-07 12.50 30.00 12 A2501WV-07 12.50 25.00 10 A2501WV-10 22.50 27.50 22.50 11 A2501WV-11 25.00 30.00 11 A2501WV-12 27.50 23.50 11 A2501WV-13 30.00 12 A2501WV-14 33.00 35.00 40.00 14 A2501WV-14 33.50 16 A2501WV-15 35.00 <t< td=""><td>E</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>接触电阻((绝缘电阻(</td><td>Contact r Insulatio</td><td>esistance n resista</td><td>): ≤10mΩ nce): ≥1</td><td>Ω 000ΜΩ</td><td>; E</td></t<>	E											接触电阻((绝缘电阻(Contact r Insulatio	esistance n resista): ≤10mΩ nce): ≥1	Ω 000ΜΩ	; E
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B 2 Wafer Brass Tin N 1 A2501WV-11 25.00 30.00 1 A2501WV-12 27.50 32.50 11 A2501WV-12 27.50 32.50 1 B 1 B 1 B 1 A2501WV-12 27.50 32.50 1 B 1 B B 1 B 1 A2501WV-12 27.50 32.50 1 B B 1 B B 1 A2501WV-12 27.50 32.50 13 A2501WV-14 30.00 35.00 14 A2501WV-14 32.50 37.50 15 A2501WV-14 37.50 42.50 15 A2501WV-16 37.50 42.50 16 A2501WV-16 37.50 42.50 16 A2501WV-16 37.50 42.50 16 A2501WV-16 37.50 42.50 A X 40.30 XX ± 0.00 XX ± 0.00 XX ± 0.00 XX ± 0.00 16 A2501WV-XXX A2501WV-XXX TITLE 2.50mm Crimp Style Connector A2501WV-XXX XX ± 0.00 XX ± 0.00 XX ± 0.00	С				₩ 2. <u>5</u> _ -	□ 0.	. 64		0.9	¥	-			4 A250 5 A250 6 A250 7 A250 8 A250	1WV-04 7 1WV-05 10 1WV-06 12 1WV-07 15 1WV-08 17	50 12. 00 15. 50 17. 00 20 50 22	50 00 50 00 50 00
A GENERAL TOLERANCE X ±0.30 XX ±0.20 XX ±0.10 XX ±0.10 XX ±0.10 XX ±0.20 XX ±0.20 XX ±0.10 XX ±0.20 XX ±0.20 XX ±0.20 XX ±0.10 XX ±0.20 XX ±0.20 XX ±0.20 XX ±0.20 XX ±0.20 XX ±0.10 XX ±0.20 XX ±0.20 XX ±0.20 XX ±0.20 XX ±0.10 XX ±0.10 XX ±0.20 XX ±0.10 XX ±0.20 XX ±0.10 XX ±0.10 XX ±0.10 XX ±0.20 XX ±0.10 XX ±0.20 XX ±0.10	В			\rightarrow \rightarrow	$\not \Rightarrow$	_	1		lousing 基座 PA		1			11A25012A25013A25014A25015A250	01WV-11 25 01WV-12 27 01WV-13 30 01WV-14 32 01WV-15 35	. 00 30 . 50 32 . 00 35 . 50 37 . 00 40	. 00 . 50 . 00 . 50 . 00
DATE REV ECN NO DESCRIPTION MODIFY APPROVAL PROJECT Vangzhengguo Yangjinyi Lvtiansheng 2016/08/26 mm 1:1 1/1 A0 A-022	— A					DESCRIPTION		MODIFY	APPROVAL	.X ±0.30 .XX ±0.20 .XXX ±0.10 X.° ±2° PROJECT	APPROVAL	rs Dong Guan Gu	io Ya Connector: DRAWN	良公司 s co., ltd. DATE	PART NO. A25 TITLE 2.50mm Crimp UNIT SCALE SH	01WV-XX> Style Conne	Ctor NUMBER

	1	2		3	4		5		6		7		8	
RoH F	S 	0.64			-	3.95	►			要技术参数 becificat				F
_				4					线数(poles) 额定电流(Cu 额定电压(Vo 温度范围(Te	rrent r Itage r	ating): 3 ating): 2	250V AC,	DC	c _
E				6.	5.6			:	接触电阻(Co 绝缘电阻(In 耐电压(With	sulatio	n resista	ance): 🗦	≥1000 M Ω	
			ΨΨ		. I	<u> </u>		-	Pole	A2501W	/RB-02 2.	50 7.50)	_
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В		P.C.B LAYO	UT				2 1 序号[图 号	针 Housing 基座 PA66	Brass Tin 黄铜镀锡 (UL94V-0/V- 材 料	N -2) 1 数量	White(·白色) 注	В
A							GENERAL TOLERANCE .X ±0.30 .XX ±0.20	GYA	东莞市国亚 Cs Dong Guan Guo Y	电子有降	良公司	PART NO. A: TITLE	2501WRB-X	A
DATE	REV	ECN NO	DESCRIF	PTION	MODIFY	APPROVAL	.XXX ±0.10 X.° ±2° PROJECT	APPROVAL Yangzhengguo		DRAWN	DATE 2016/08/26	UNIT SCALE	np Style Conn SHEET REV 1/1 A0	
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