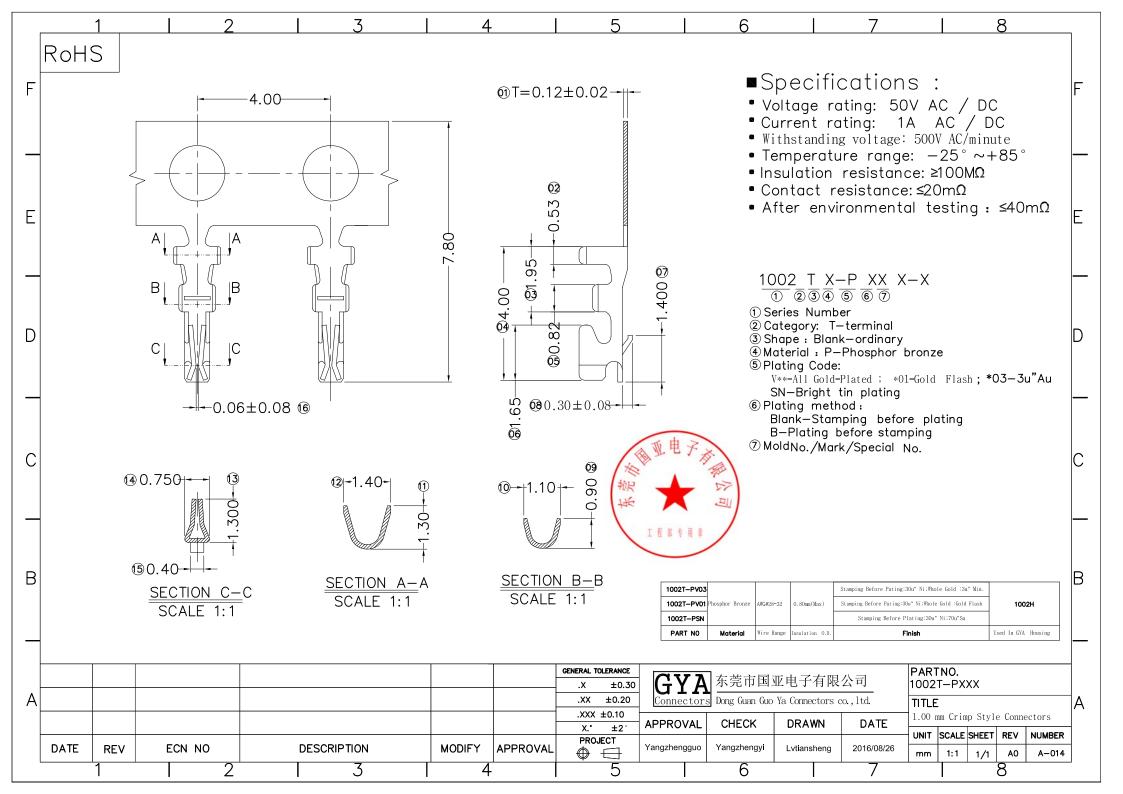
	[1		2		3		4		5		6		7		8]
F	RoH	S																F
_			ĺ							を見て	FATA		■Specific • Voltage ro • Current ro	cations	/ AC / D			
 E					1.00	±0.10 0					<u>王川</u> 专用章		 Withstandi Temperatu Insulation Contact responses 	ng voltage ire range: resistance esistance:	e: 500V -25° ~ e:≥100MΩ ≤20mΩ	AC/minut +85°	e	E
_					5.00±0.25	-				- 04 2.80±	-0.25		 After envir Suitable G Mates With 	YA Term	ninal: 1002	2Т		
D		Ci	rcuit 1							25								D
_										₿5.00±0.25			1002 H			XX		
С						2.40±0.25	5 @	0	92.10				Image: Other interviewImage: Other interview <td>H-HSG ardAngle :</td> <td>Blank-or</td> <td>dinary</td> <td></td> <td>С</td>	H-HSG ardAngle :	Blank-or	dinary		С
-			f	- F		0.60							©Plug the F @Material : I @HF— Halog @Color:Blan	NO-PÁ66 jen Free ;	94V—0 Blank—		5	
В																		В
-				® 0.2	25													
A									GEN	x ±0.30 .XX ±0.20 .XXX ±0.10 .XXX ±2°	GYA Connector		国亚电子有限 Guo Ya Connectors		TITLE 1.00 mm Cr	2E-NOHF	-	A
	DATE	REV	ECN NO		DES		MODIF		ROVAL	PROJECT	Yangzhengguo	Yangzheng		2016/08/26	UNIT SCAL			_
			I	2		3		4		5		6		/		8		

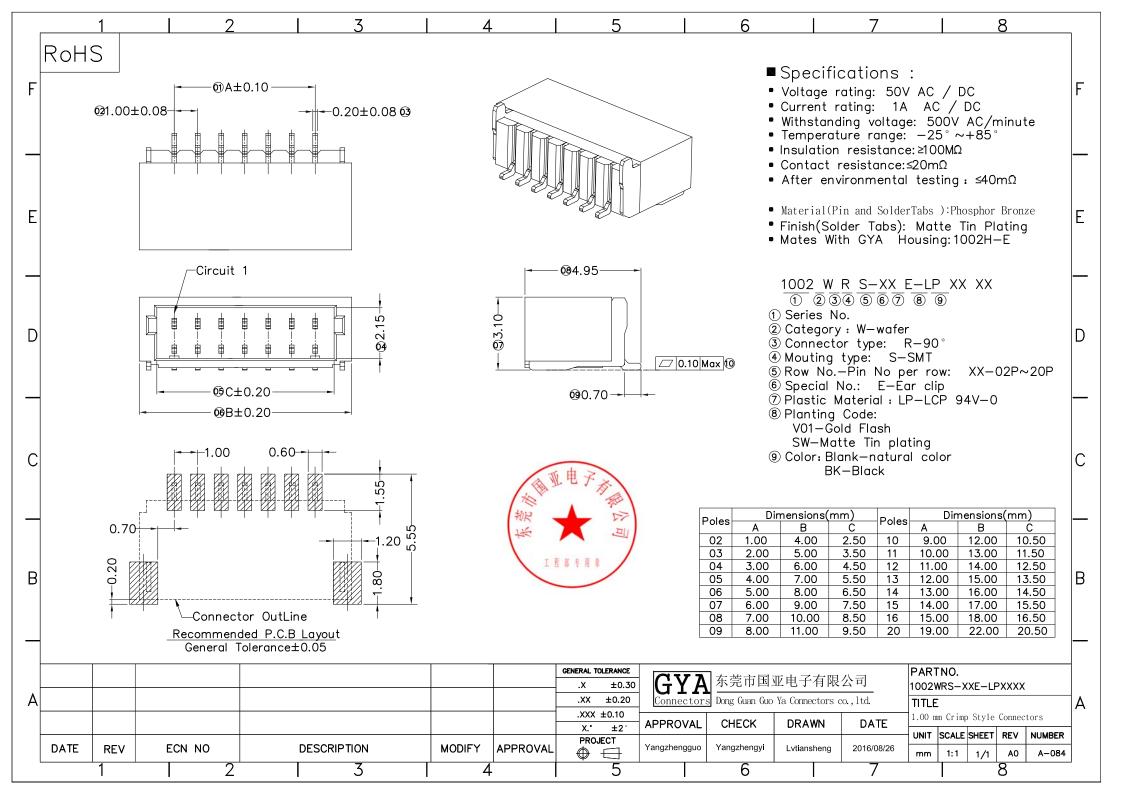
		1	2		3 I	4		5		6		7		8		
	RoH	S														
F											Voltaç	cificatio ge rating: nt rating:	50V AC /	DC		F
											 Withst Tempe Insulation Conta 	anding vol erature rar tion resisto ct resistar	tage: 500 nge: −25° ance: ≥1001 nce:≤20mΩ	0V AC/r ~+85 ΜΩ		_
E				-1.00±0.10 ₪ @A±0.20→							 Suitab 	environme Dle GYA T With GYA	erminal: 10	002T	mΩ	E
			(⊛B±0.25 —Circuit 1			-	09 2	.80±0.25		1002	н х-хх	F-NO X	(X XX		_
D									0.25		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 03 04 05	00 07 08 SG		,	D
											፼RowNo 99Plug t ®Materi 09HF− H	oPin No. he Pin &si al : NO-PA Halogen Fro Blank-nat	: XX—02P pecial No.: A66 94V—(ee ; Blank	~24P E—Hav) (— Halo	e ears	_
С			-	@C±0.25			-	2.10	0							С
							御里电	FATT			02 1.0 03 2.0 04 3.0	Dimensions(mi) B C 00 5.00 2.4 00 6.00 3.4 00 7.00 4.4 00 8.00 5.4	A 13 12. 40 14 13. 40 14 13. 40 15 14.	imensions B 00 16.00 00 17.00 00 18.00 00 19.00	C 13.40 14.40 15.40	_
В				9 0.25	©0.60		I E E	き 用 章			06 5. 07 6. 08 7. 09 8. 10 9. 11 10.	00 9.00 6.4 00 10.00 7.4 00 11.00 8.4 00 12.00 9.4 00 13.00 10. 00 14.00 11.	40 17 16. 40 18 17. 40 19 18. 40 20 19. 40 20 19. 40 22 21. 40 24 23.	00 20.00 00 21.00 00 22.00 00 23.00 00 25.00	17.40 18.40 19.40 20.40 22.40	В
					6A			GENERAL TOLERANCE				00 15.00 12.	40			_
А								.X ±0.30 .XX ±0.20 .XXX ±0.10		Dong Guan Guo			1002H-XXE TITLE 1.00 mm Crimp		mtctors	A
	DATE	REV ECN	NO	DESCRIPTIC	ON	MODIFY	APPROVAL	X.* ±2° PROJECT ⊕ +	APPROVAL Yangzhengguo	CHECK Yangzhengyi	Lvtiansheng	2016/08/26	UNIT SCALE			_
		1 1	2		3	4		5		6		7		1/1 AC	, <u>A-022</u>	



	1	2	3	4		5		6		7		8		 7
RoH	S													
F						CAP			cification					F
_					A D A A	eee		■ Curr ■ With ■ Tem	ent rationstanding	ng: 50V A(ng: 1A A(y voltage: 5 e range: -3 esistance:≥1	C / DC 500V / 25°~+	C AC/minute		_
E			.15				2	 Afte Mate Finis 	er enviro erial(Pin sh(Solder	istance:≤20 nmental te And Solder Tabs): Ma GYA Hous	sting : r Tabs atte Ti):Phosphor n Plating	- Bronze	E
D					.20 @		- @4.83	100 ① ① Ser	2 W V 2 3 4 ies No.	S−XX E−L 5 6 7 8 W−wafer	_P XX			D
_				0.10	+ ().80 @ 93.65	<u> </u>	 3 Cor 4 Mou 5 Rov 6 Spe 7 Pla 	nector uting typ v No.—Pi ecial No. stic mat	type: V-1 be: S-SM in No per n	IT row: r clip LCP S	94∨−0		
С		-Connecto	r OutLine							V01—All G —Natural c	old Flo		4 mill <i>)</i>	С
_	0.20-		4.20 1.80 1.80	が		TARA		A 02 1.00 03 2.00	ensions(m B 4.00 5.00	CPoles2.50113.5012	A 10.00 11.00	14.00	Č 11.50 12.50	
В	9.0 •	0 Recommended			IEBŧ	11	-	04 3.00 05 4.00 06 5.00 07 6.00 08 7.00	6.00 7.00 8.00 9.00 10.00	4.50135.50146.50157.50168.5018	12.00 13.00 14.00 15.00 17.00	16.00 17.00 18.00 20.00	13.50 14.50 15.50 16.50 18.50	В
		General Tole				GENERAL TOLERANCE		09 8.00 10 9.00		9.50 20 10.50	19.00		20.50	-
Α						.X ±0.30 .XX ±0.20 .XXX ±0.10		东莞市国亚 s Dong Guan Guo Ya CHECK		公司	1002WV TITLE	rimp Style Con		A
DATE	REV	ECN NO	DESCRIPTION	MODIFY A	PPROVAL	X.* ±2° PROJECT ⊕ →	Yangzhengguo		Lvtiansheng	2016/08/26		ALE SHEET REV		1
L	1	2	3	4		5		6		7		8		1

		1	2		3		4		5		6		7		8	
	RoHS	5														
F			@ D±0.		1	御业电	FAIR			\geq		•	Specifications Voltage rating Current rating Withstanding Temperature	g: 50V g: 1A	AC / DC	F
					60 60 60 60 60 60 60 60 60 60 60 60 60 6	IEB	H	/				•	Insulation resi Contact resist After environr	istance: tance:≤2	:≥100MΩ 20mΩ	
E					B0.60			ţ				1	002 W V S-	XX X-	xx xxx xx	E
			@4.(1		-@3. -①2.					1	1 2345 Series No. Category : W-	🖲 🕜 🛛 🖲	<u>9</u>	
D					- @4.25						6.30	(4) (5) (6)	Connector typ Mouting type: Row No.—Pin 1 Special No. (HF- Plastic Materic	S-SM No per C-Have -Haloge	IT row: XX-02 CAP n Free	
_		<u>0</u>	LA_A_A 2P~09P Without		on groove	-•			0.10 3	-2.90		8	Plating Code: Sn: 100u" Min Color:Blank—N	9T-PA SW-M : Ni:	.9T 94V—0 latte tin platir 50u" Min.	ng
С		<u> </u>		Ļ	-1.00					-		A A	.00 2.48 3.28 1	12 11.00	mensions(mm) B C D 14.00 12.48 13.3	
		-4.20 -• - 2.65±0.10			-1.55±0.							03 2.00 5 04 3.00 6 05 4.00 7 06 5.00 8 07 6.00 9 08 7.00 10	5.00 3.48 4.28 1 5.00 4.48 5.28 1 7.00 5.48 6.28 1 8.00 6.48 7.28 1 9.00 7.48 8.28 1 9.00 7.48 9.28 1	13 12.00 14 13.00 15 14.00 16 15.00 17 16.00 18 17.00	15.00 13.48 14.2 16.00 14.48 15.2 17.00 15.48 16.1 18.00 16.48 17.1 19.00 17.48 18.2 20.00 18.48 19.3	28 28 28 28 28 28 28
В		1.00	±0.10 → 0.€	60±0.05					<u>on g</u> roove <u>∢</u>	Nv	Ion 4T UL 94V-0	10 9.00 12		19 18.00 20 19.00 24 23.00	22.00 20.48 21.	28
_			Recommar	nd PCB Layou	t					002WVS-XXCHF-9TSW Ny	Halogen Free Jan 9T UL 94V-0 Halogen Free Iousing Material	LCP UL94V-0 Color : Black Ph Cap Material	osphor Bronze Bross PIN Material Solder Tab M		Tin-Plated 1002H	lousing
A									GENERAL TOLERANCE .X ±0.3 .XX ±0.20 .XXX ±0.10	GYA Connector	s Dong Guan G	国亚电子有 Juo Ya Connecto	限公司 rs co.,ltd.	TITLE	O. /S-XXCHF-XTS Crimp Style Conne	A
·	DATE	REV	ECN NO	DE	SCRIPTION	N	ODIFY	APPROVAL	X. ±2° PROJECT	APPROVAL Yangzhengguo	CHECK Yangzhengyi	i Lvtianshen		UNIT SC	ALE SHEET REV	
l		1	2		3		4		5		6		7		8]

1	2	3	4		5		6		7		8]
RoHS F E		Image: Constraint of the second state Image: Constraint of the second state D±0.05 @ ±0.15 ±0.25				CAP	 Voltag Currer Withst Tempe Insulat Conta After Materi Materi 	nt rating: anding v erature r tion resist ct resist environm al (Pin) al (Solde	: 50V AC : 1.0A A	AC / D(500V AC 25° ~+8 00MΩ mΩ sting: ≤ or Bronz : Brass	C/minute 35° 40mΩ ze		F
D		.00±0.08 @	ـ []0.10]				 Moutin Row No. Plastic Color Metal 	No. No. ory : W−v ctor type g type: −Pin No pe materia : N−N material:	© © ® vafer e : V− St S−SMT er row: 1: er row: 1: ll: 4T− atural P−Ph	◎ @① raight 1 xXX-Singl PA4T B-Bla nosphor		94V-0	
С		A±0.15					®Packin ®RoHS∕ ®Sequer	g: C-Re HF code nce Num	el With C	CAP gen-free	e R–Roł		С
В		0.70 0.70 1.00 0.70	7 初 中		F THE REAL	Pole 02 03 04 05 06 07 08	Dimens A E 1.00 4. 2.00 5. 3.00 6. 4.00 7. 5.00 8. 6.00 9.	ions(mm)	Poles 0 10 0 11 0 12 0 13 0 14 0 15	Dime A 9.00 10.00 11.00 12.00 13.00 14.00	ensions(mm) B (12.00 10 13.00 11. 14.00 12 15.00 13 16.00 14 17.00 15 18.00 16	50 50 50 50 50 50 50 50	B
A					GENERAL TOLERANCE .X ±0.30 .XX ±0.20 .XXX ±0.10 X.* ±2°	O9 GYA Connectors	东莞市国亚 Dong Guan Guo Ya		公司	TITLE	O. 1xXX-XXXPXXCXC rimp Style Cor		
DATE RE	ECN NO	DESCRIPTION	MODIFY A	APPROVAL	×. ±2 PROJECT ⊕ ⊟ 5	Yangzhengguo		Lvtiansheng	2016/08/26		CALE SHEET RE 1:1 1/1 A 8		



		1	2		3		4	5		6		7		8
F	RoHS	5		√A±0.15	0.20±0.05 □	03	# +		西北南		 Current Withsta Temper Insulation Contact After e Material Material 	ations : rating: 50V / rating: 1A / adure range: on resistance: resistance: vironmental t (Pin): Phosp (Solder Tabs) With GYA Hou	AC / DC 500V AC/m -25° ~+85° ≥100MΩ 0mΩ :esting : ≤40m hor Bronze) : Brass	
E											<u>1002₩ R</u> ① ② ③ ① Series		PXXRX001F ⑧ ⑨ ⑩ ⑪ ⑫ ⑫	, E
_						T	<u> </u> −−	.95 —-			© Categor ③ Connec ④ Mouting ⑤ Row No	no. ry:W-wafer tor Type R- R J Type:S-SMT Pin No per row: 1 material: 4T-PA	xXX-Single Row	1xXXPin.
D					2 2 2 4 2 4 2 4 2 4 2 4 2 4 7 2 4 7 2 4 7 2 4 7 2 4 7 2 4 7 2 7 2	• 6 ~~3.10 -			7 0.10 10		⑦Color: ⑧Metaln ⑨Plating ⑩Packing ⑪RoHS/H	N-Natural naterial: P-Ph Code: 04-Matt I: R-Reel IF Code: H-Ho	B-Black osphor Bronze te Tin 10-Ge	e old Flash D
_			®~~C	±0.15				0.	70 09		12 Water 13 Special	code: 001 code: F–Othe	r Connectors	_
с С		0.70	1.00	0.50	- - - - - - - - - - - - - - - - - - -	55				-	Mating for Poles Mating for First Insertion 02 03 2.0 04 2.0 05 3.0 06 3.0 07 3.0 08 4.0	orce(Kgf Max) Pol 30th Withdrawal 0.32 09 0.35 10 0.35 11 0.40 12 0.40 13 0.40 14 0.50 15	Prist insertion 301 9 4.0 0 4.0 5.0 5.0 2 5.0 5 5.0 6 5.0 - 6.0	
B		0.20	Connec	tor OutLine	-1.20					02 1 03 2 04 3 05 4 06 5	Dimensions(r A B .00 4.00 2.00 5.00 5.00 6.00 6.00 7.00 5.00 8.00 5.00 9.00	C Poles 2.50 10 3.50 11 4.50 12 5.50 13 6.50 14	Dimensions A B 9.00 12.00 10.00 13.00 11.00 14.00 12.00 15.00 13.00 16.00 14.00 17.00	C 10.50 11.50 12.50 13.50 14.50
-				nded P.C.B Layo Tolerance±0.05	<u>u</u> t					08 7	7.00 10.00 3.00 11.00		15.00 18.00	
A								GENERAL TOLERANCE .X ±0.30 .XX ±0.20 .XXX ±0.10	GYA Connectors		国亚电子有限 auo Ya Connectors o DRAWN	公司 xo., ltd. T I	ARTNO. ^{12WRS-1} XXX-XXXPXX TLE cth 1.0mm 180°	Α
	DATE	REV	ECN NO	DESCRIP	TION	MODIFY	APPROVAL	X.* ±2° PROJECT	Yangzhengguo	Yangzhengyi		2016/08/26	IIT SCALE SHEET	REV NUMBER
		1	2		3		4	5		6		7		8