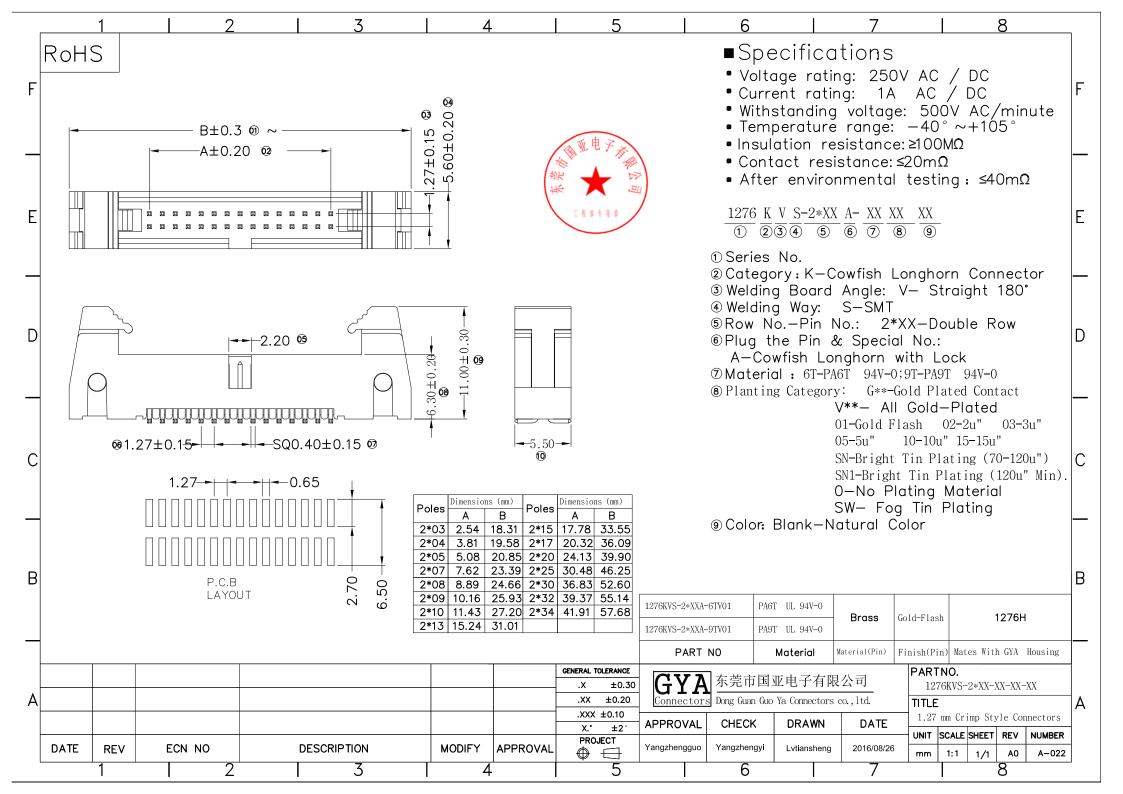
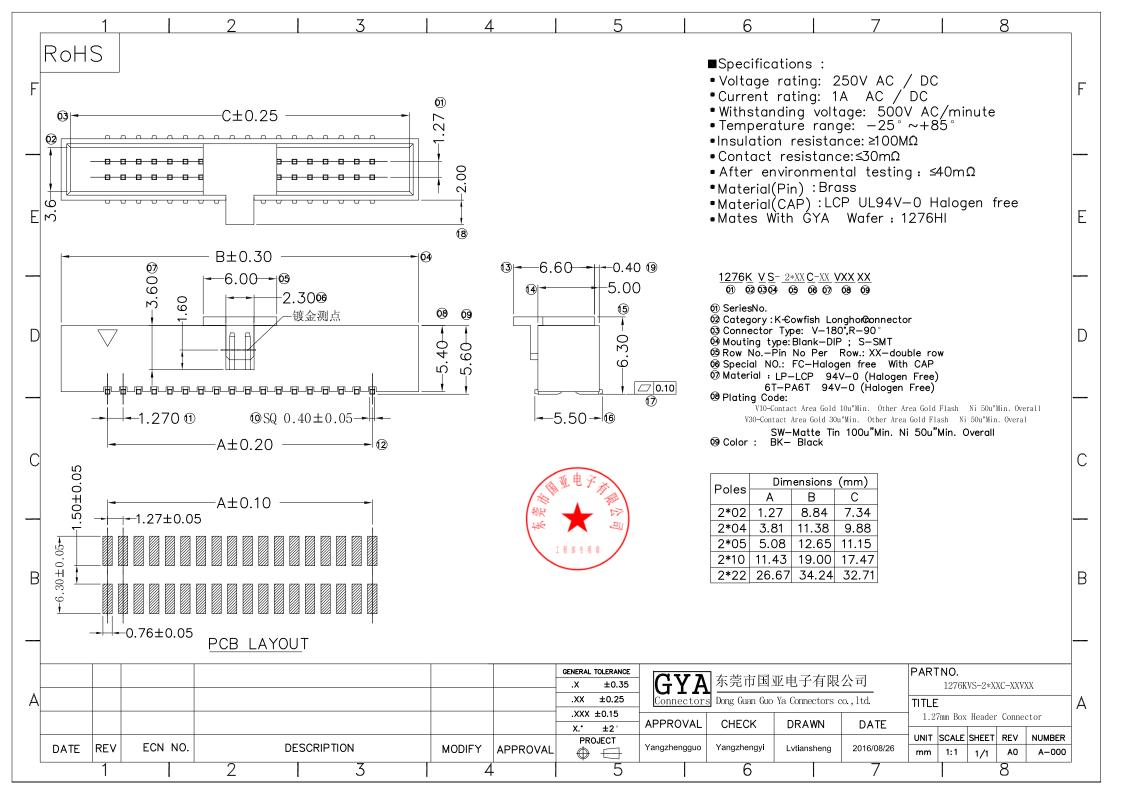


	1	2	3	4	L	5		6		7		8	
F F	IS			0 - 3.05		The second se			° Volt ° Cur ° With ° Ter	r <mark>ent ratin</mark> standing vo n <b>perature</b>	ng: 250 ng: 0.5A oltage: 25 range:	/ AC / DC AC / DC 50V AC/minute -25° ~+85°	F
E			A±0.20	©1.85	3.05	≂-09	a a A A A D D D D D D D D D D D D D D D		• Con • Afte	Idation resistent resisten	stance:≤ imental «X X-PTB	30mΩ testing∶≤40n XX XX	ηΩ Ε
_	10			<u>ö</u>					1 Seri 2 Cat 3 Wel 4 Wel 6 Row	esNo. egory : H— dingWay: [ dingBoardA	HSG D-DIP Angle : V- Io.: XX-	–180° -04P~26P	_
D	ଷ୍ଟ୍ର 1.1		10 @0.40±0.05 @ %			-0.40 09 -1.27 00			⑦ Mat ⑧ Plar G: G SN-	erial : PT- nting Cate	PBT 94V gory: d Contact plating	/-0 B-Bras t *01-Gold Fla	
С			10 B±0.15 A±0.20	£05 ₽ 				Poles 2*03 2*04 2*05 2*06 2*07 2*08	A           8.00         2           9.27         5           10.54         5           11.81         6           13.08         7           14.35         8	2.54         2*1.           3.81         2*1.           5.08         2*1.           5.35         2*2.           7.62         2*2.           3.89         2*2.	A           3         20.70           5         23.24           7         25.78           .0         29.59           .2         32.13           .5         35.94	4     17.78       3     20.32       9     24.13       5     26.67       4     30.48	С
В			.C.B LAYOUT	<sup>70±0.05</sup>			1276HDV-2*XX- 1276HDV-2*XX	-PTBSN	16.89 1 PBT UL 94V-0		2 44.83 Tass	3 39.37 Contact Are Gold Flash Tin—Plated	B
						GENERAL TOLERANCE .X ±0.30 .XX ±0.20		东莞市国	Material 亚电子有限2 Ya Connectors co	公司	TITLE	6HDV-2*XX-PTBXX	
DATE	REV	ECN NO	DESCRIPTION		APPROVAL	.xxx ±0.10 x.• ±2° PROJECT ⊕	APPROVAL Yangzhengguo	CHECK Yangzhengyi	DRAWN Lvtiansheng	DATE 2016/08/26 7	1.27 mm C		ors IBER -106





1	2	3	4	5		6	7	3	3
RoHS F E		-B±0.30 @ -C±0.25 @ -A±0.15 @ 	۲۰۰۵ - 2.40 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	東京 电 デ 一般に 一般に 一般に 一般に 一般に 一般に 一般に 一般に 一般に 一般で 一般で 一般で 一般で 一般で 一般で 一般で 一般で 一般で 一般で	下 一 一	° Current ° Withstar ° Tempera ° Insulatic ° Contact ° After er ° Material ° Mates V	rating: 250V rating: 1.0A ading voltage: ature range: – n resistance:≥2 resistance:≤20	AC / DC 300V AC/min -25° ~+85° 2500MΩ 0mΩ esting : ≤40mΩ sing:1276H -LP V01 XX	_
D			00.4 0 0 0 0			③ Welding ④ Welding ⑤ Row No ⑥ Plug th ⑦ Material ⑧ Plating SN−Brig	y : K-Eowfish l Board Angle Way:Blank-Dll	P 2*XX—Double R al No. : 94V—0 —Gold Flash	C
С		$0^{69}  {}^{69} \operatorname{SQ0.40} \pm 0.05 \xrightarrow{1}{}$		@1.270	\$2.30 -	Poles Dim A 2*02 1.27 2*03 2.54	ensions (mm) B C 8.89 7.29 2*16 10.31 8.56 2*17	Dimensione (mm	07
В	Reco	A				2*06 6.35 2*07 7.62 2*08 8.89 2*09 10.16 2*10 11.43 2*11 12.70 2*12 13.97 2*13 15.24 2*14 16.51	13.97         12.37         2*20           15.24         13.64         2*22           16.51         14.91         2*22           17.78         16.18         2*22           19.05         17.45         2*22           20.32         18.72         2*22           21.59         19.99         2*22           22.86         21.26         2*22           24.13         22.53         2*24	22.86         30.48         28.           24.13         31.75         30.           1         25.40         33.02         31.           2         26.67         34.29         32.           3         27.94         35.56         33.           4         29.21         36.83         35.           5         30.48         38.10         36.           6         31.75         39.37         37.           7         33.02         40.64         39.           8         34.29         41.91         40.           9         35.56         43.18         41.	15 42 69 96 23 50 77 04 31
A	Ger	neral Tolerance±0.05		GENERAL TOLERANCE           .X         ±0.30           .XX         ±0.20           .XXX         ±0.10           X.*         ±2°		东莞市国亚电子 Dong Guan Guo Ya Conn CHECK DRA	有限公司 ectors co., ltd.	PARTNO. 1276KV-2*> TITLE 1.27 mm Crimp Sty UNIT SCALE SHEET	(X-LPV01 le Connector
DATE REV	ECN NO	DESCRIPTION			Yangzhengguo	Yangzhengyi Lvtian	sheng 2016/08/26	mm 1:1 1/1	A0 A-268
1	2	3	4	5		6	7	3	3

RoHS       □ Specifications         ©       Specifications         ©       Specifications         O       Specificati	F
F Specifications ° Voltage rating: 250V AC / DC	F
E E A±0.20 A±0.20 C C C C C C C C C C C C C	E
D $ \frac{1276 \text{ K V X}}{\textcircled{0}} \xrightarrow{\text{Z} \times XX} \textcircled{0} \xrightarrow{\text{Z} \times XX} A \xrightarrow{\text{Z} \times XX} A \xrightarrow{\text{Z} \times XX} x}{\textcircled{0}} \xrightarrow{\text{Z} \times XX} \xrightarrow{\text{Z} \times XX} x} \xrightarrow{\text{Dimensions}} A \xrightarrow{\text{Dimensions}} $	<u>mm)</u> 3 D 3.31
2.20 (b)       0<	.58 ).85 3.39 4.66
C C C C C C C C C C C C C C C C C C C	5.93 7.20 .01 3.55
$\widehat{\mathbb{R}}$ 1 27+0 15 $\longrightarrow$ $\widehat{\mathbb{R}}$ SOU 40×0 40 $\widehat{\mathbb{R}}$ N SN-Bright Tip Plating (70-120u") $\xrightarrow{3+}$ 20.32 3	5.09 9.90
N         H         O−No Plating Material         50         30.48         4           Q         N         O         SW− Fog Tin Plating         50         30.48         4	6.25
$ \begin{array}{c} & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & $	2.60 5.14
B 000000000000000000000000000000000000	7.68 B
P.C.B LAYOUT 1276KV-2*XX-A-6T-V01-X PA6T UL 94V-0 Brass Gold-Flash 1276H 1,	000Pcs y/Bag
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.XXX ±0.10	ctors A
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	RoH:	S														
F		 		——B±0.30 —						Volt	aqe rati	ng: 250 ng: 0.54	V AC	C / DC		F
		-1.27±0.10		@ A±0.20 — 27±0.10 @		®:50		御 电子 亦		<ul><li>With</li><li>Tem</li><li>Insul</li></ul>	standing perature lation re	g voltage e range: esistance	e: 50 −25 e: ≥10	)OV AC/ι 5°~+85 0MΩ	minute	
E							# + -		₹ 1			istance: nmental		ing : ≤4C	ımΩ	E
		_														
D					کمی و0 5-90	<b>0</b> 0±0.30 <b>0</b>			<u>1276</u> K R X	(-2*XX A-PT V ₅ € ऌ 4	01_XX ®	ł	Poles -	Dimension A B 2.54 18.3	С	D
c	Ø		0.40*C	0.40@ @ C±0.2 <del>0</del>				©27@ @27@ @27@	©Category : K ©Welding Boar @Welding Way ©Row NoPin No @Plug the Pin & @Material: P	C-Cowfish Longho rd Angle : V-18 Blank-DIP ; S- D.: XX-Single Row Special No. : A-( T -PBT 94V-) gory: G**-Gold V**- All Gold O1-Gold Flas	80°; R-90° -SMT ; 2*XX-Double Cowfish Longhon O Plated Con d-Plated h 02-2u"	Row rn with Lock tact 03-3u"	08       10       14       16       18       20       26       30	3.81         19.5           5.08         20.8           7.62         23.3           8.89         24.6           10.16         25.9           11.43         27.2           15.24         31.0           17.78         33.5	8       14.08         15       15.35         9       17.89         6       19.16         13       20.43         10       21.70         1       25.51         5       28.05	C
B		70	-	A±0.15 —	000000 m.es				©Color∶Bla	05—5u" 1 SN—Bright Ti SN1—Bright T O—No Plating SW— Fog Tin HS—Hight ter Ink—Natural Col	0—10u"15— n Plating (70 in Plating (1 Material Plating nperature Ti	15u" 0–120u") I20u" Min). –	40 50 60 64	20.32         36.0           24.13         39.9           30.48         46.2           36.83         52.6           39.37         55.1           41.91         57.6	0 34.40 5 40.75 0 47.10 4 49.64	B
			P.C.E	3 Board La	i <u>y</u> out				ART NO	PA6T UL 94V-0 Material	Bross Material(Pin	Gold-Flash ) Finish(Pin) Ma		<b>276HI</b> GYA Housing	1,000Pcs Q'ty/Bag	
A								GENERAL TOLERANCE           .X         ±0.30           .XX         ±0.20           .XXX         ±0.10	Connector	rs Dong Guan Guo Y	Ya Connectors	co., 1td.	PART	1276KR-2*X		A
	DATE	REV	ECN NO	DESC		MODIFY	APPROVAL	X.* ±2° PROJECT ⊕	APPROVAL Yangzhengguo	CHECK           Yangzhengyi	DRAWN Lvtiansheng	DATE 2016/08/26		SCALE SHEET 1:1 1/1		R
		1	2	l	3	4	-			6		7			3	

