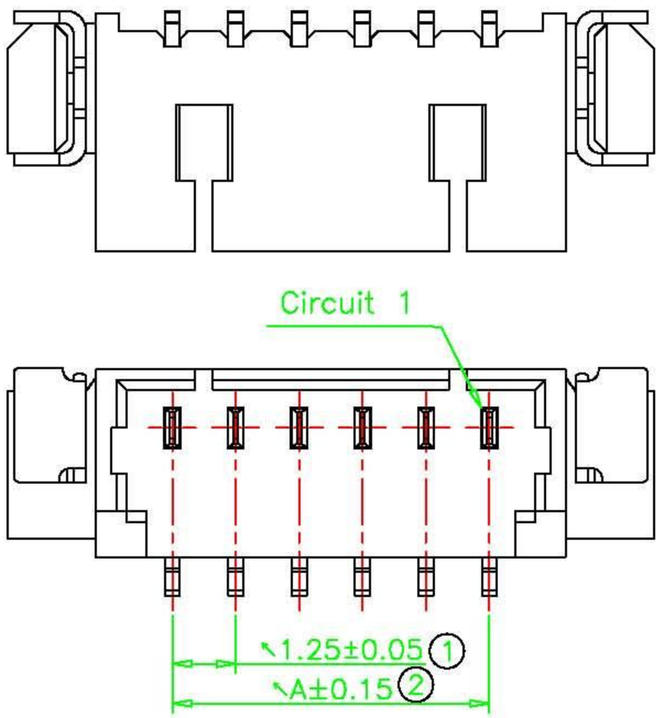
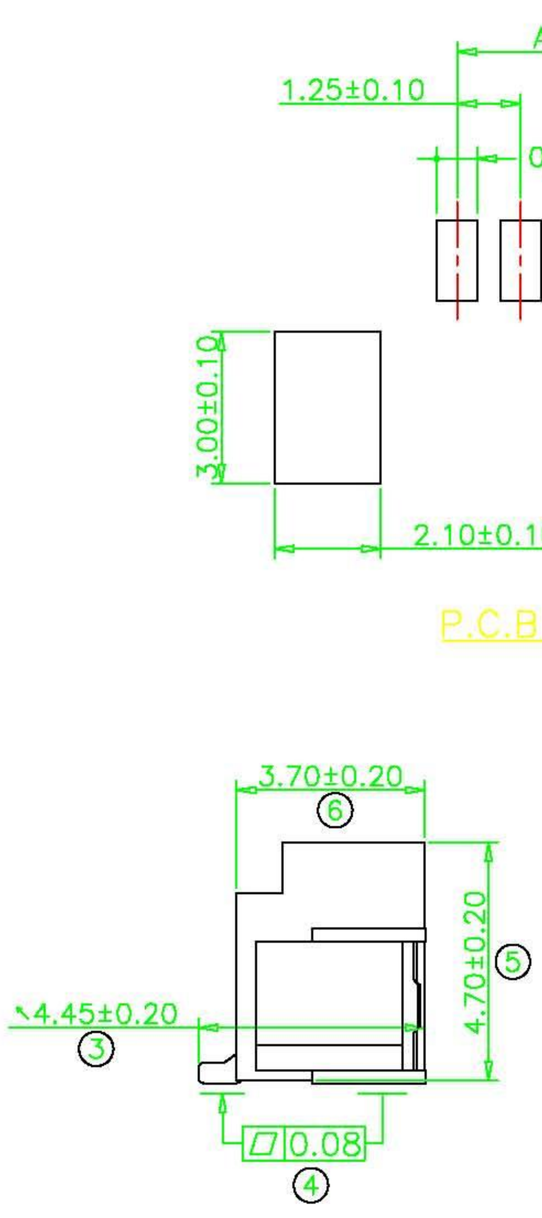
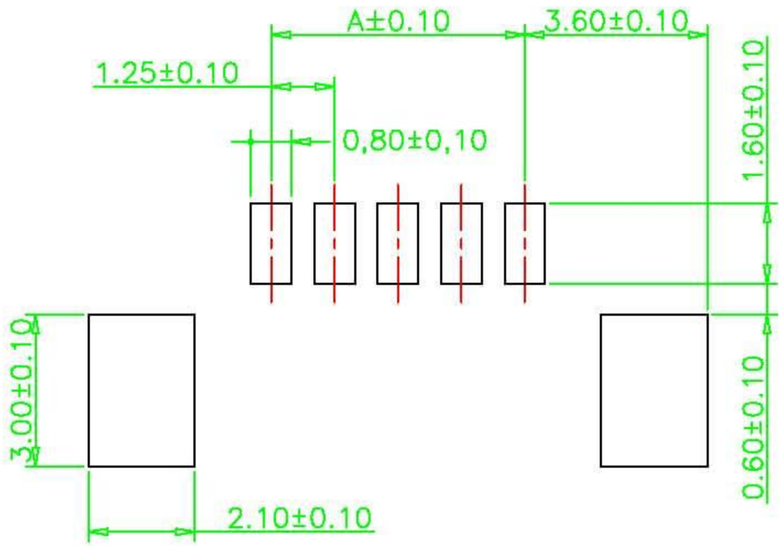






P.C.B LAYOUT

Circuit No.	Dimensions A	B
02P	1.25	7.75
03P	2.50	9.00
04P	3.75	10.25
05P	5.00	11.50
06P	6.25	12.75
07P	7.50	14.00
08P	8.75	15.25
09P	10.00	16.50
10P	11.25	17.75
11P	12.50	19.00
12P	13.75	20.25
13P	15.00	21.50
14P	16.25	22.75
15P	17.50	24.00
16P	18.75	25.25
17P	20.00	26.50
18P	21.25	27.75

Notes:
1. : 0.05mm(max.)

Material	Color	Pin Material	Solder Tabs
Nylon 6T,UL94V-0	Natural(Beige)	Phosphor Bronze/Tin-plated	Phosphor Bronze/Tin-plated
Nylon 6T,UL94V-0	Natural(Beige)	Phosphor Bronze/Gold-flash	Phosphor Bronze/Gold-flash

REV.	DATE	DESCRIPTION	CHK.	APPD.
A1	2008.08.25			
A0	2008.01.07	NEW RELEASE		

GENERAL TOLERANCE
X.X ±0.10 ANGLES ±1~
X.XX ±0.05 ↖ MAJOR DIM.
X.XXX ±0.03 Ⓝ MAJOR DIM.
UNIT mm

DR.
CHK.
APPD.
DATE 2008.01.07

L&X 深圳市连欣科技有限公司
TEL：0755-33978030 FAX：0755-32937438

TITLE
1.25mm PITCH 180~ WAFER
-SMT TYPE

PART NO.
SEE TABLE
DRAWING NO.
XDWF-1251-**P

SCALE	SHEET	REV.
N/A	1/1	A1

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szlianxin:

51146 SCT1254WR-S-6P HDMI AF XDHF-1901-0150 XDFH-0254-2*11P XDFH-0254-2*7P XDJK-0051-025
APCI0085-P005A WAFER MX3.0 XDWF-C3030WR-2*3P WAFER MX3.0 XDWF-C3030WR-2*6P
20455-030E-12 51146 SCT1254WR-S-3P WAFER MX3.0 XDWF-C3030WV-2*2P XDFH-0254-2*12P
XDFH-0259-2*4P SIM 6PIN XDSM-06185-0412 WAFER MX3.0 XDWF-C3030WR-2*10P
WAFER MX3.0 XDWF-C3030WV-2*7P XDFH-0259-2*13P WAFER PH2.0 XDWF-0920-04P
WAFER XH2.54 XDWF-2500-02P WAFER XH2.54 XDWF-2500-06P WAFER XH2.54 XDWF-2501-02P
APCI0107-P001A XDFH-0259-2*12P XDPF-0205-20S MINI PCI XDAP-0528-049 XDCR-1220-006
XDWF-0910-05P APCI0164-P001A WAFER1.25 XDWF-1251-05P XDDB-1809-0816