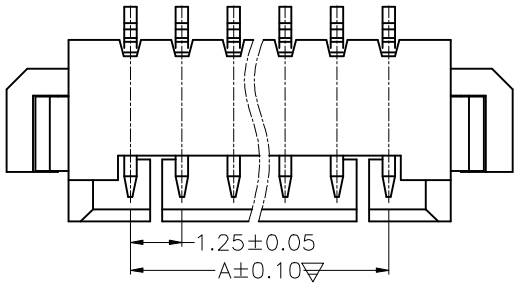
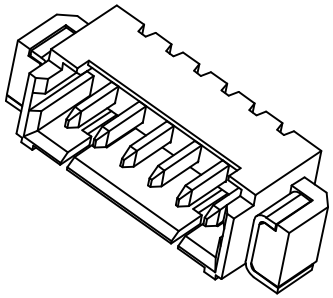
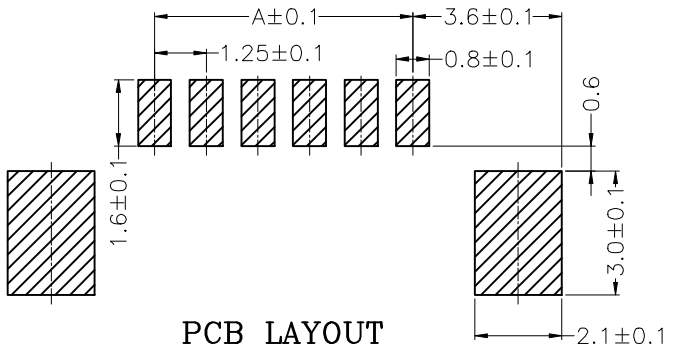
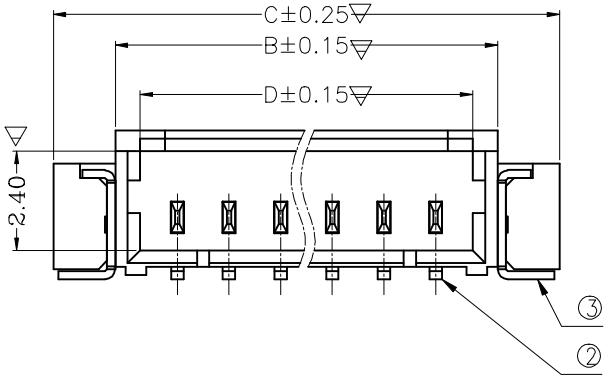
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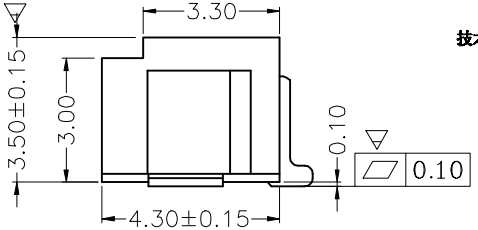






PCB LAYOUT

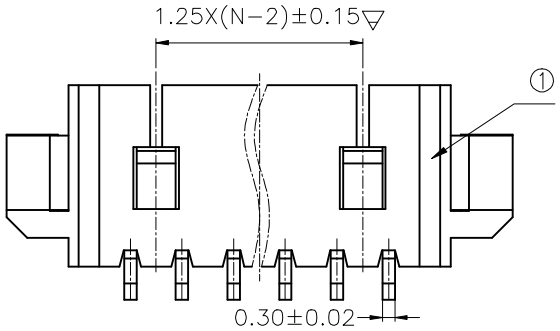




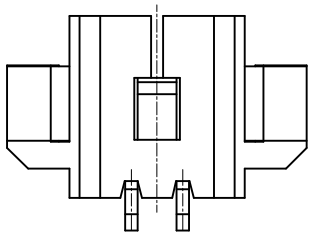
技术指标:

1. 塑件表面应光洁、无毛边、无明显收缩、缺陷、裂纹等现象.
2. 温度范围：-25° C~85° C.
   Working temp:-25° C~85° C.
3. 额定电压：100V，AC/DC.
   Voltage rating:100V AV/DC(rms)
4. 接触电阻：≤40mΩ.
   Contact resistance:40mΩ max.
5. 绝缘电阻:≥100MΩ.
   Insulation resistance:100MΩ min
6. 额定电流:1A ，AC/DC.
   Current rating:1A AV/DC
7. 耐电压:AC 500V/1分钟
   Withstanding Voltage:500V AC/minute
8. PIN保持力：5N min
   pin Retention Force:5N min
9. 主体材料:LCP UL94-V0,本色
   Housing material:LCP UL94-V0,本色
10. 端子材:黄铜C2680，镀镍50u" min，镀亮锡100u"min
    Terminal materl:Brass C2680,
    plating Ni 50u" min , plating Tin 100u"min
11. 焊片材料:黄铜C2680，镀镍50u" min，镀亮锡100u"min
    Solder tab material:Brass C2680,
    plating Ni 50u" min , plating Tin 100u"min
12. 标有" ▽ "为重点管控
    MAJOR DIMENSION: ▽

CKT	DimA	DimB	DimC	DimD
2	1.25	4.45	7.45	3.05
3	2.50	5.70	8.70	4.30
4	3.75	6.95	9.95	5.55
5	5.00	8.20	11.20	6.80
6	6.25	9.45	12.45	8.05
7	7.50	10.70	13.70	9.30
8	8.75	11.95	14.95	10.55
9	10.00	13.20	16.20	11.8
10	11.25	14.45	17.45	13.05
11	12.50	15.70	18.70	14.3
12	13.75	16.95	19.95	15.55
13	15.00	18.20	21.20	16.80
14	16.25	19.45	22.45	18.05
15	17.50	20.70	23.70	19.3
16	18.75	21.95	24.95	20.55



>4P



2P&3P

深圳市连欣科技有限公司

品名 (TITLE) Pitch:1.25mm 卧贴 SMT		制图 (DR)	XIAO
		校对 (CHKD)	Alex
料号 (DWG.NO) XDWF-0125WT-**P		审核 (APPD)	
比例 (SCALE) 1:1	单位(UNITS) mm	页码 (SHEET) 1 OF 1	SIZE A4 / REV A

一般公差(TOLERANCE)
X. ±.50 .XX ±.10
.X ±.20 .XXX ±.05
ANGLES ±1°

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szlianxin:

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