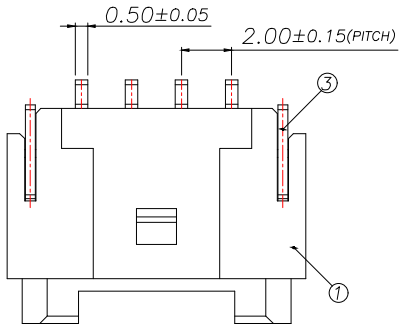
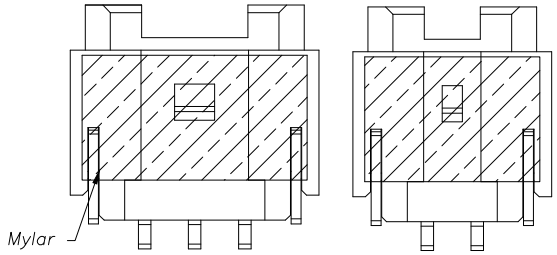
Process Capable

RoHS Compliant 2011/65/EU

Compliant Halogen Free

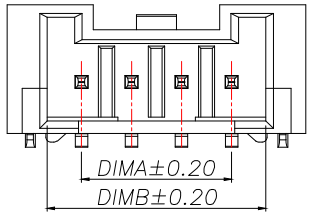
REV.	ECN NO.	DESCRIPTION	DATE	DESIGN

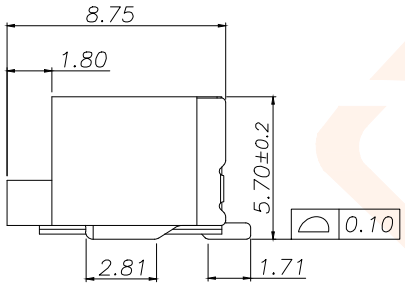


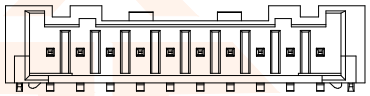


3P贴Mylar示意图

2P贴Mylar示意图







10P–16P
SCALE 1:0.6

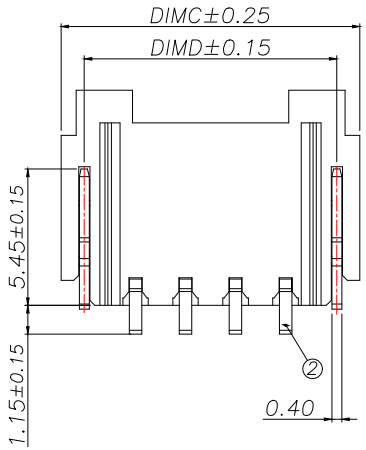


7P–9P
SCALE 1:0.6



5P–6P
SCALE 1:0.6

Part No	CKT	A	B	C	D
APA2.0–2A–42	2	2.00	4.55	7.95	6.10
APA2.0–3A–42	3	4.00	6.55	9.95	8.10
APA2.0–4A–42	4	6.00	8.55	11.95	10.10
APA2.0–5A–42	5	8.00	10.55	13.95	12.10
APA2.0–6A–42	6	10.00	12.55	15.95	14.10
APA2.0–7A–42	7	12.00	14.55	17.95	16.10
APA2.0–8A–42	8	14.00	16.55	19.95	18.10
APA2.0–9A–42	9	16.00	18.55	21.95	20.10
APA2.0–10A–42	10	18.00	20.55	23.95	22.10
APA2.0–11A–42	11	20.00	22.55	25.95	24.10
APA2.0–12A–42	12	22.00	24.55	27.95	26.10
APA2.0–13A–42	13	24.00	26.55	29.95	28.10
APA2.0–14A–42	14	26.00	28.55	31.95	30.10
APA2.0–15A–42	15	28.00	30.55	33.95	32.10
APA2.0–16A–42	16	30.00	32.55	35.95	34.10



技术指标(Technical Index):

1.塑件表面应光洁、无毛边、无明显收缩、缺陷、裂纹等现象.

(The surface of the plastic parts should be smooth,no rough edges,no obvious shrinkage,defects,cracks and other phenomena)

2.工作温度(Temperature range):-25°C~+85°C.

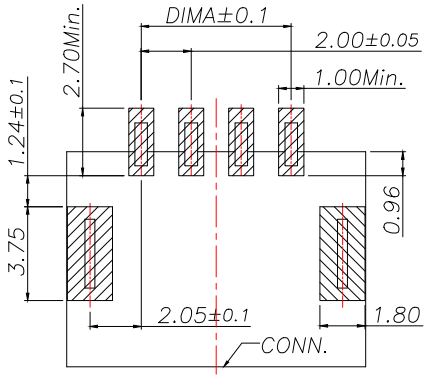
3.额定电压(Rated voltage):250V, AC/DC.

4.额定电流:3.0A,AC/DC.

5.接触电阻(Contact resistance):≤20mΩ.

6.绝缘电阻(Insulation resistance):≥1000MΩ.

7.耐电压(Withstanding Voltage):800V AC/minute.



适用线路板(PCB Layout)

序号	品名	材质
①	2.0 R型卧式WTB胶芯 2.0 Pitch R/A Wire To Board Housing(H=5.7)	PA6T UL94V-0 米黄色 LCP UL94V-0 本色
②	2.0 R型卧式WTB端子 2.0 Pitch S/T Wire To Board Terminal(H=8.7)	铜合金/表面镀锡 Copper Alloy/ Tin Plating
③	2.0 R型卧式WTB焊片 2.0 Pitch R/A Wire To Board Fitting Nail(H=5.7)	铜合金/表面镀锡 Copper Alloy/ Tin Plating

TOLERANCE	
X.±0.50	±1°
X.X±0.20	
X.XX±0.10	
UNITS	mm
MATERILA	— — —
FINISH	— — —

深圳聚兴泰电子科技有限公司
Shenzhen Juxingtai Electronic Technology Co., Ltd

PART NO. APA2.0–NA–42	TITLE: 2.00 Pitch R型卧式WTB
DESIGN: Ethan	MANUFACTURE DWG
CHED: Olvia	SCALE N:A / SHEET 1/1
APPD: Ava	