

RoHS

版本 REV	变更事项 CHANGE CONTENT	版数 ITERMINDER	变更日期 DATE
A0			

技术要求:

Technical requirement

一. 电气性能:

electrical performance

1-1. 额定电流: 2A AC DC.

rated current: 2A AC DC.

1-2. 接触电阻: $\leq 20m\Omega$

Contact resistance: $\leq 20m\Omega$

1-3. 绝缘电阻: $\geq 1000M\Omega$

Insulation resistance: $\geq 1000M\Omega$

1-4. 耐压: 550V AC/Minute

withstand voltage: 550V AC/Minute

二. 物理特性:

Physical characteristics

2-1. 环境温度: $-25^{\circ}C \sim 105^{\circ}C$

environmental temperature: $-25^{\circ}C \sim 105^{\circ}C$

2-2. 焊接温度: $+260^{\circ}C$, 10s max

welding temperature: $+260^{\circ}C$, 10s max

三. 材质:

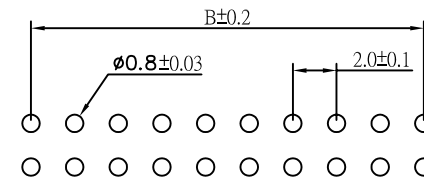
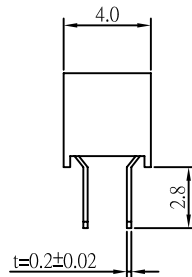
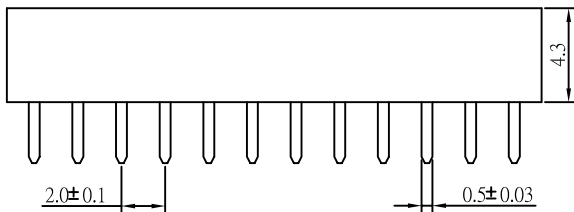
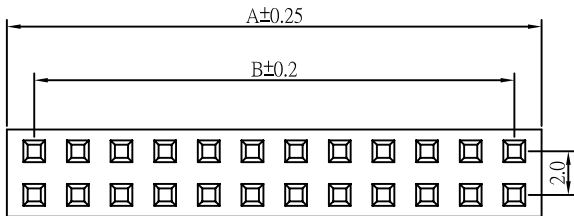
Material

3-1. 塑胶: PA6T(Black) UL94V-0

plastic: PA6T(Black) UL94V-0

3-2. 插针: 磷铜/镀金

pin: Phosphor Bronze/Gold plated



P.C.B LAYOUT

PIN	A	B
2x2A	4.50	2.00
2x3A	6.50	4.00
2x4A	8.50	6.00
2x5A	10.50	8.00
2x6A	12.50	10.00
2x7A	14.50	12.00
2x8A	16.50	14.00
2x9A	18.50	16.00
2x10A	20.50	18.00
2x11A	22.50	20.00
2x12A	24.50	22.00
2x13A	26.50	24.00
2x14A	28.50	26.00
2x15A	30.50	28.00
2x16A	32.50	30.00
2x17A	34.50	32.00
2x18A	36.50	34.00
2x19A	38.50	36.00
2x20A	40.50	38.00
2x21A	42.50	40.00
2x22A	44.50	42.00
2x23A	46.50	44.00
2x24A	48.50	46.00
2x25A	50.50	48.00
2x26A	52.50	50.00
2x27A	54.50	52.00
2x28A	56.50	54.00
2x29A	58.50	56.00
2x30A	60.50	58.00
2x31A	62.50	60.00
2x32A	64.50	62.00
2x33A	66.50	64.00
2x34A	68.50	66.00
2x35A	70.50	68.00
2x36A	72.50	70.00
2x37A	74.50	72.00
2x38A	76.50	74.00
2x39A	78.50	76.00
2x40A	80.50	78.00

3	包装	<input type="checkbox"/> 袋装 <input checked="" type="checkbox"/> 管装 <input type="checkbox"/> 卷装 <input type="checkbox"/> 盒装	1	PCS
2	塑胶	PH2.0*4.3 W4.0mm 2*nP PA6T料	1	PCS
1	端子	2.0x4.3mm PC2.8mm 封闭式DIP 磷铜镀金G/F	/	PCS
ITEM	PART NAME	DESCRIPTION	QUA'Y	UNIT

	单位 UNIT	mm	泰华电子有限公司 TaiHua Electronics Co., Ltd	
	比例 SCALE			
x ± 0.5	x.* ±	核准:	版本: A0	产品名称 Production name
.x ± 0.30	.x * ±	APPROVED BY	页次: 1/1	PH2.0x4.3mm 排母 180度 2*nP
.xx ± 0.20	.xx * ±	审核:	日期:	产品料号 Product No
.xxx ± 0.005	.xxx * ±	CHECKED BY		客户料号 Client No
		制图: 吕灿东		
		DRAWN BY		