

WAFER(90°)

Part No:KJ-2004WR

Material:Pin:Brass ,Tin-plated

Base:Nylon66+30%G/F UL94-V0

Circuits:2-34

Insulation Resistance:1000M Ω min

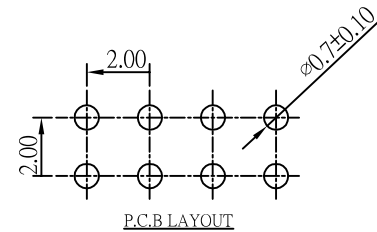
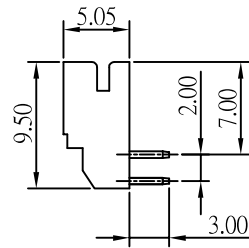
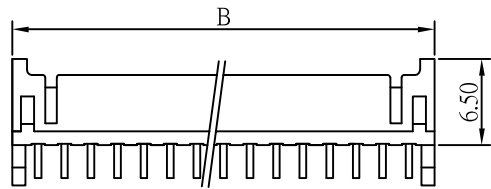
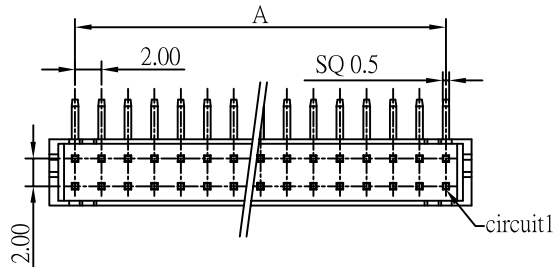
Withstand Voltage:800V AC/minute

Current Rating:3A AC,DC

Voltage Rating:250V AC,DC

Temperature Range:-25°C ~+85°C

RoHS



Dimensional:

Circuits	A	B	Circuits	A	B
2*1P	--	3.90	2*10P	18.00	21.90
2*2P	2.00	5.90	2*11P	20.00	23.90
2*3P	4.00	7.90	2*12P	22.00	25.90
2*4P	6.00	9.90	2*13P	24.00	27.90
2*5P	8.00	11.90	2*14P	26.00	29.90
2*6P	10.00	13.90	2*15P	28.00	31.90
2*7P	12.00	15.90	2*16P	30.00	33.90
2*8P	14.00	17.90	2*17P	32.00	35.90
2*9P	16.00	19.90			

KJ

東莞嘉英電子廠

JIA YING ELECTRONICS

UNIT:MM

繪圖
DRAWING:

黃玲麗

比例 (SCALE):

3:1

DESCRIPTION:

JST(PHD)2.0 WAFER 90°,D/R

ANGLE
± 2°

DIM:
.X±0.50
.XX±0.25
.XXX±0.10

審核
CHECKED BY

凌輝

名稱 (TITLE):

JST(PHD)2.0

存檔名稱 (FILE):

KJ-2004WR

日期 (DATE):

2010/01/14

DESCRIPTION:

KJ-2004WR

REV:A2

核准
APPROVAL BY

苗德蕙

PROJECTON:

