

# WAFER(90°)

Part No:KJ-5081WR

Material: Pin:Brass Tin-plated

Base: Nylon 66 UL94V-2

Circuits:2-15circuits available

Insulation resistance:1000MΩ min

Withstand Voltage: 1500V AC/minute

Current Rating: 7A AC/DC

Voltage Rating: 250V AC/DC

## ORDERING INFORMATION:

KJ-5081WR-\*P-\* (\* )

Part No

Circuit No

Special Material:V-0

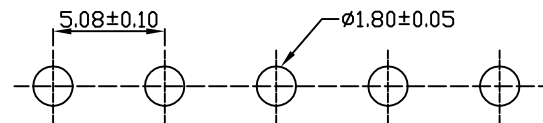
Color

:Tin plated

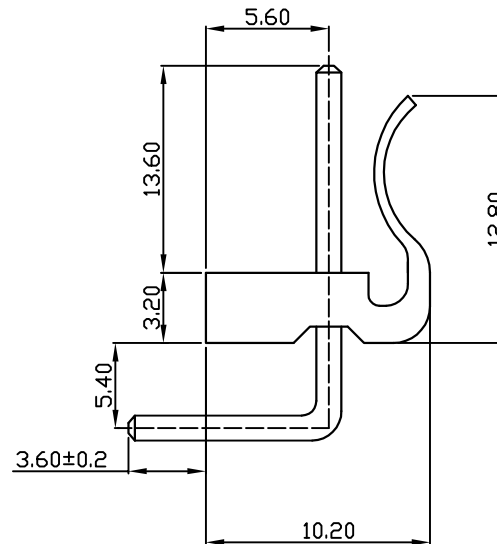
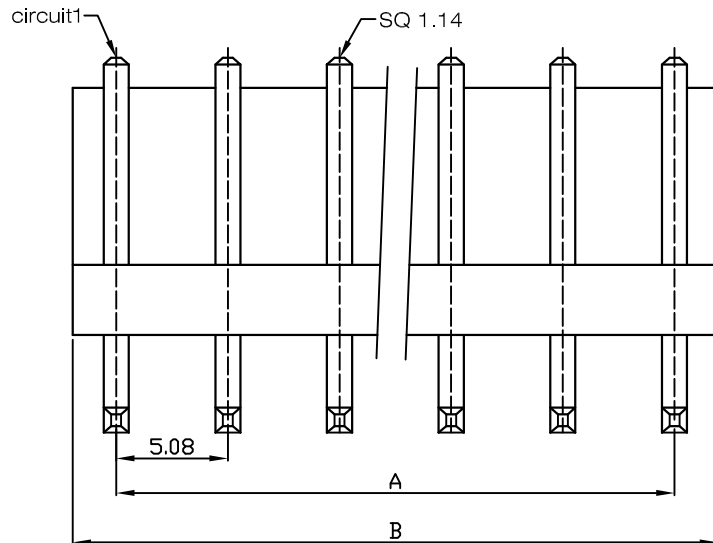
M:Matte-tin plated

G:Gold flash

G1:Gold 1u"



## P.C.B. LAYOUT



| circuits | A     | B     |
|----------|-------|-------|
| 2        | 5.08  | 10.10 |
| 3        | 10.16 | 15.20 |
| 4        | 15.24 | 20.30 |
| 5        | 20.32 | 25.40 |
| 6        | 25.40 | 30.50 |
| 7        | 30.48 | 35.60 |
| 8        | 35.56 | 40.70 |
| 9        | 40.64 | 45.80 |
| 10       | 45.72 | 50.90 |
| 11       | 50.80 | 56.00 |
| 12       | 55.88 | 61.10 |
| 13       | 60.96 | 66.20 |
| 14       | 66.04 | 71.30 |
| 15       | 71.12 | 76.40 |

**KJ**

東莞嘉英電子厂

JIA YING ELECTRONICS

UNIT:MM

繪圖

DRAWING:

吳華雄

比例 (SCALE):

3:1

DESCRIPTION:

MX5.08 WAFER 90°

ANGLE  
±2°

DIM:  
.X±0.50  
.XX±0.25  
.XXX±0.10

審核  
CHECKED BY

凌輝

名稱 (TITLE):

MX5.08

存檔名稱 (FILE):

KJ-5081WR

日期 (DATE):

2007/05/16

PART NO:

KJ-5081WR

REV:A0

核准  
APPROVAL BY

苗德蕙

PROJECTION:

