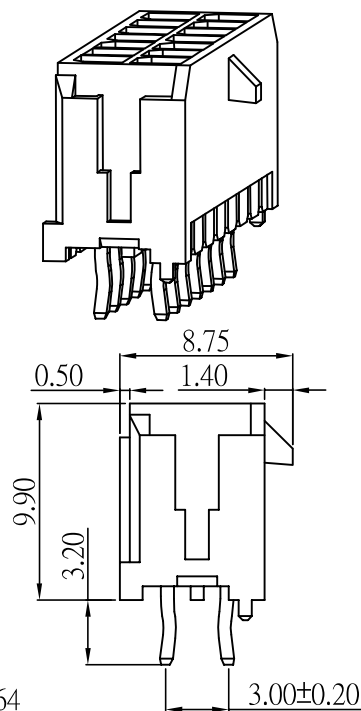
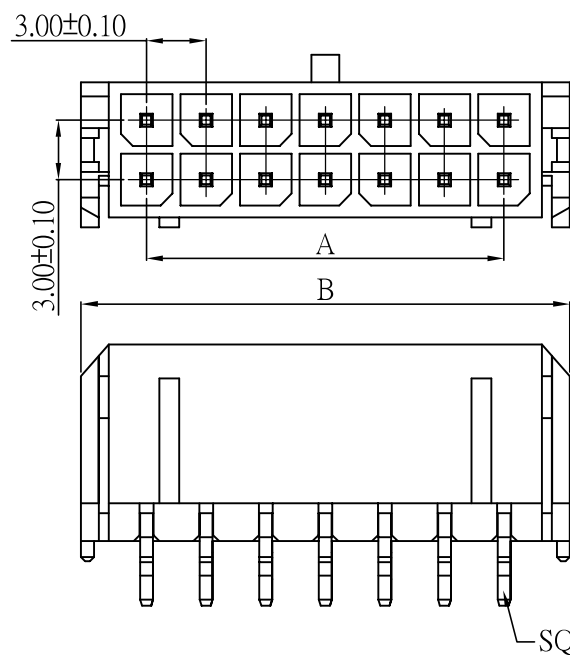
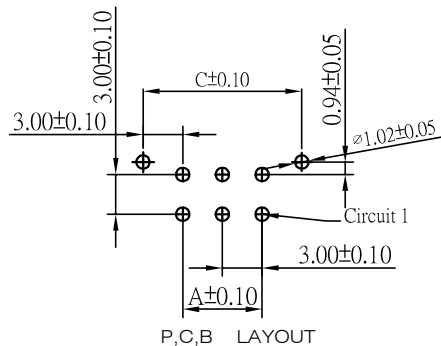


頁次1/2



ORDERING INFORMATION:

RoHS

KJ-3001WV(A)-2*P-*

Part No

2 : Double Row

Circuit No

:Tin plated
M:Matte-tin plated
G:Gold flash
G1:Gold 1u"

WAFER(180°)

Part No:KJ-3001WV(A)-2

Material:Pin:Brass Tin-Plated

Base:PBT+30%G/F,UL94V-0

Circuits:2-24

Contact Resistance:10mΩ Max

Insulation Resistance:1000MΩ Min

Withstanding Voltage:1500V AC/minute

Current Rating:5A AC,DC

Voltage Rating:250V AC,DC

Temperature Range:-25℃ ~+85℃

Dimensions

A	B	C	circuit	A	B	C
—	—	6.65	2*7	18.00	24.65	24.00
3.00	9.65	9.00	2*8	21.00	27.65	27.00
6.00	12.65	12.00	2*9	24.00	30.65	30.00
9.00	15.65	15.00	2*10	27.00	33.65	33.00
12.00	18.65	18.00	2*11	30.00	36.65	36.00
15.00	21.65	21.00	2*12	33.00	39.65	39.00

KJ 東莞嘉英電子廠
JIA YING ELECTRONICS

UNIT:MM

繪圖
DRAWING:

黃玲麗

比例 (SCALE):

3:1

名稱 (TITLE):

MX3.0 180°

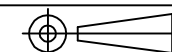
存檔名稱 (FILE):

KJ-3001WV(A)-2

日期 (DATE):

2010/05/31

PROJECTION:



DESCRIPTION:

MX3.0 WAFER 180°

PART NO:

KJ-3001WV(A)-2

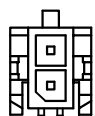
ANGLE
±2°

DIM:
.X±0.50
.XX±0.25
.XXX±0.10

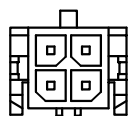
審核
CHECKED BY

核准
APPROVAL BY

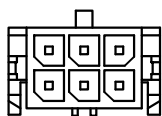
REV:A3



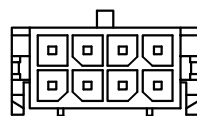
2×1P



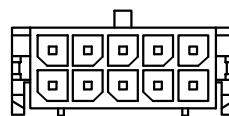
2×2P



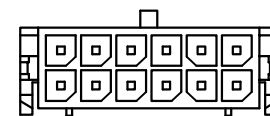
2×3P



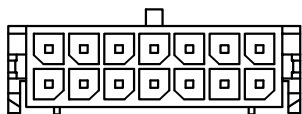
2×4P



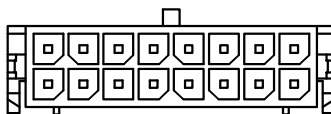
2×5P



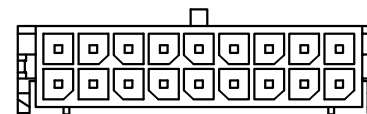
2×6P



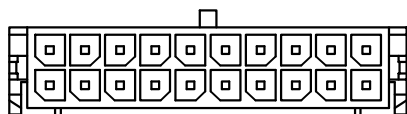
2×7P



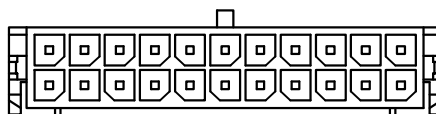
2×8P



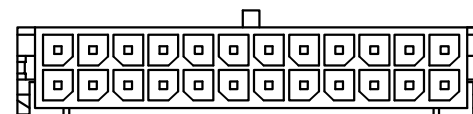
2×9P



2×10P



2×11P



2×12P

KJ

東莞嘉英電子廠
JIA YING ELECTRONICS

UNIT:MM

繪圖
DRAWING:

王三星

比例 (SCALE):

2:1

名稱 (TITLE):

MX3.0 180°

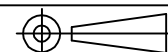
存檔名稱 (FILE):

KJ-3001WV(A)-2

日期 (DATE):

2008/01/21

PROJECTION:



DESCRIPTION:

MX3.0 WAFER 180°

PART NO:

KJ-3001WV(A)-2

ANGLE
±2°

DIM:
.X±0.50
.XX±0.25
.XXX±0.10

REV:A2

審核
CHECKED BY

核准
APPROVAL BY