

REV.	LOCAS.	DESCRIPTION	DATE	DRAWN
01		INITIAL RELEASE.	2007.09.10	张 荣

<2.00 X No. of Positions>±0.30

<2.0 X No. of Contacts – 2.0>±0.20

2.00±0.10

PIN 0.50 SQ

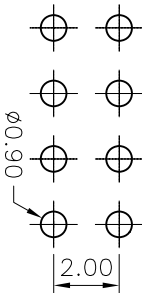
2.00

Recommended P.C.Board

Hole Layout

(Tolerance:±0.05)

2.00



Specifications

Current Rating: 2Amp

Insulation Resistance: 1000MΩ Min.

Dielectric Withstanding: 500V AC

Contact Resistance: 20mΩ Max.

Operating Temperature:–40°C to +105°C

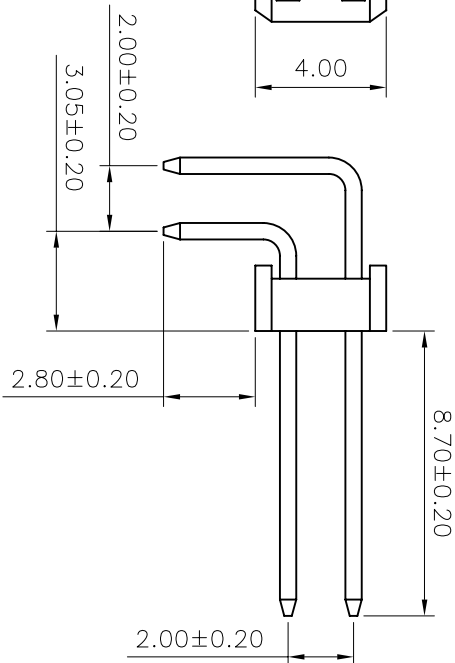
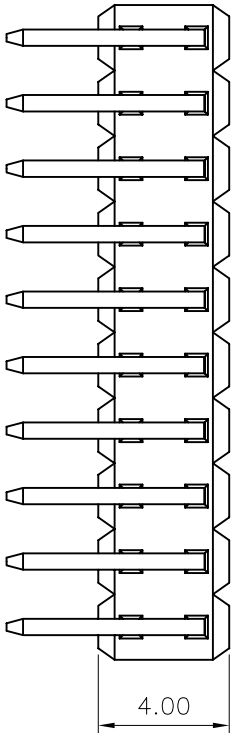
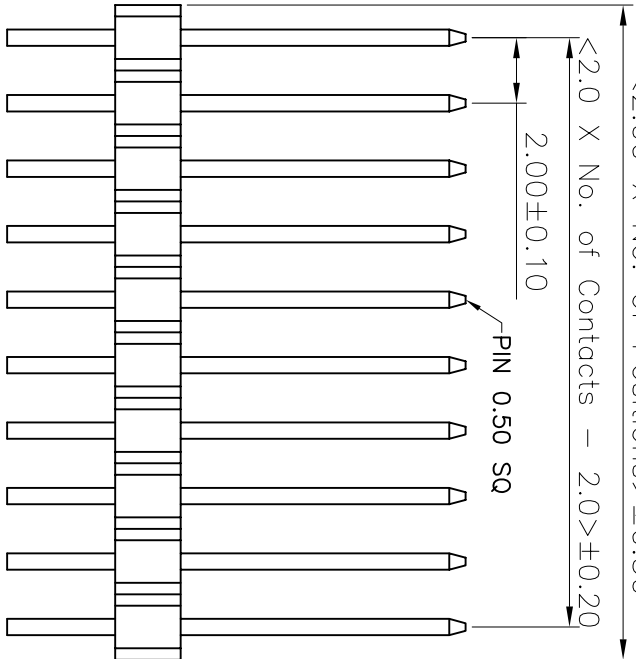
Materials

Contact Material: Brass

Insulation Material: Polyester, UL 94V–0

Nylon 6T

All materials must be GP materials



Ordering Information

MFR201 – XX XX A 01 – X

No. of Pins per Row Contact Plating
03~40
01=Tin
02=Gold Flash
Duplex plating
05=Gold Flash /Tin
...

Options
P=cap
T=tape reel
PT=cap+tape reel



深圳市硕康达科技有限公司
ShenzhenShi Sokcomm Technology Co., Ltd

GENERAL TOLERANCE

X. ± 5.0°

X. ± 0.30

X. ± 3.0°

X. ± 0.25

.XX ± 2.0°

.XX ± 0.15

.XXX ± 1.0°

.XXX ± 0.10

DESIGN: 张 荣

DATE: 2007.09.10

DWG. NO.

MFR202–A01

TITLE.

2.00 PIN HEADER

PART NO.

MFR202–XX XX A01–X

DUAL ROWS R/A TYPE

BASE 2.00H

REV.

01

UNIT.

mm

SCALE.

5:1

PAGE.

1/1



A

B

C

D

E

F

A

B

C

D

E

F