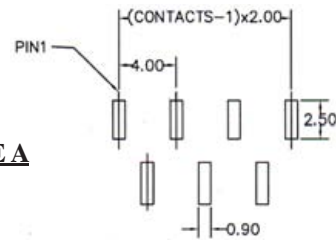
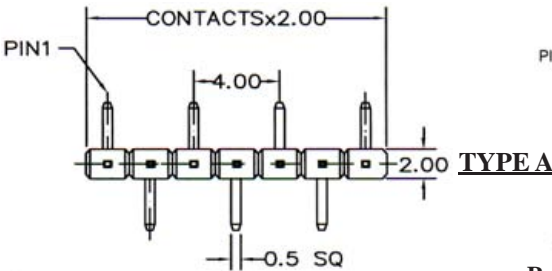
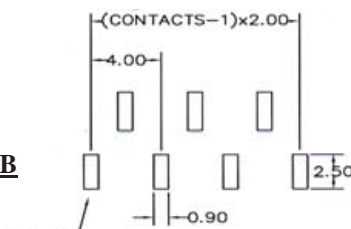
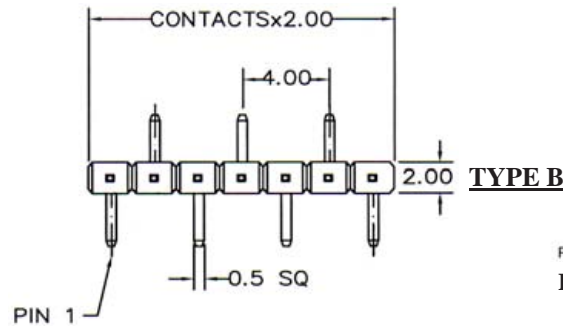


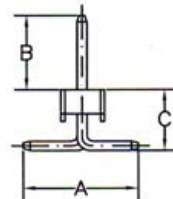
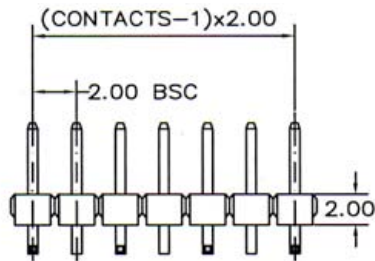
2.00MM(0.079") PIN HEADER SINGLE ROW SMT TYPE PROFILE=2.00MM



Recommended P.C.Board Layout



Recommended P.C.Board Layout



SPECIFICATIONS

Current Rating: 1.0 Amp
Dielectric Withstand: 1000V AC
Insulator Resistance: 5000 MΩ min.
Contact Resistance: 20mΩ Max.
Operating Temperature: -55°C to + 105°C

MATERIALS

Insulator: Thermoplastic, UL94V-0
Nylon-6T
Contacts: Copper Alloys
All materials must be RoHS compliant.

TYPE A	TYPE B	A	B	C
Q05	Q06	4.20	3.00	2.70
Q07	Q08	4.20	4.00	2.70

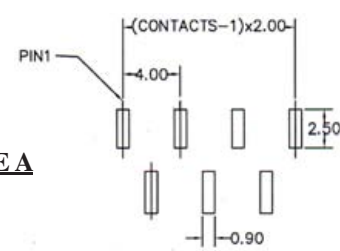
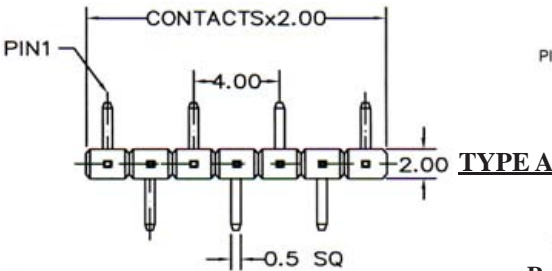
ORDERING INFORMATION:

P/N 20 $\frac{xxx}{1} - \frac{xxx}{2} \frac{x}{3} B - \frac{x}{4}$

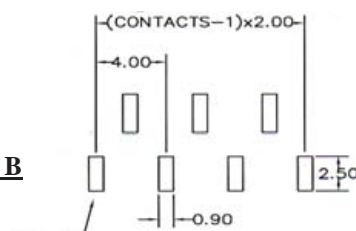
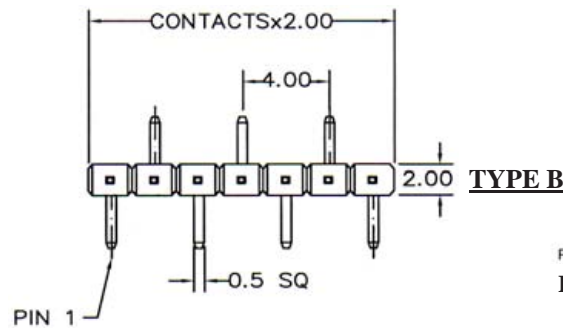
- CONNECTOR CODE:
Q05, Q06, Q07, Q08
- NO. OF CONTACTS:
002 ~ 040
- CONTACT FINISH:
"G" FULL GOLD PLATED
"S" SELECTIVE GOLD PLATED
"T" FULL TIN PLATED
- PAD & PACKAGE OPTION:
"T" W/O PAD IN TUBE
"P" WITH PAD IN TUBE
"Q" WITH PAD IN TAPE & REEL

NOTE: PAD = PICK & PLACE PAD

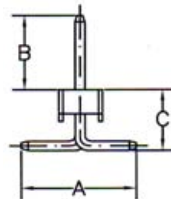
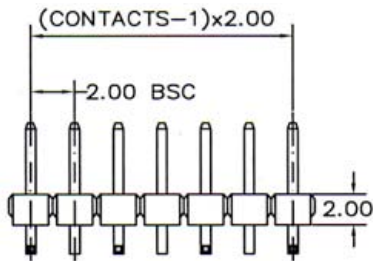
2.00MM(0.079") PIN HEADER SINGLE ROW SMT TYPE PROFILE=2.00MM



Recommended P.C.Board Layout



Recommended P.C.Board Layout



SPECIFICATIONS

Current Rating: 1.0 Amp
Dielectric Withstand: 1000V AC
Insulator Resistance: 5000 MΩ min.
Contact Resistance: 20mΩ Max.
Operating Temperature: -55°C to + 105°C

MATERIALS

Insulator: Thermoplastic, UL94V-0
Nylon-6T
Contacts: Copper Alloys
All materials must be RoHS compliant.

ORDERING INFORMATION:

CODE: 2 0 0 1 M 1 - A/B/C - x x x x B - x x
1 2 3 4 5 6

PLEASE GIVE US A CODE, THEN WE WILL GIVE YOU

P/N P x x x x x x - x x x x B
YY MM DD 3 4

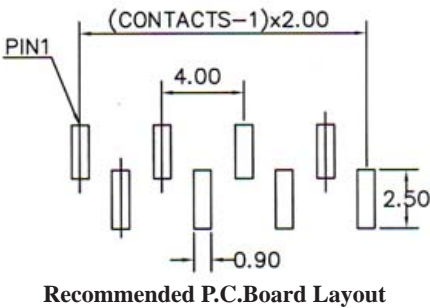
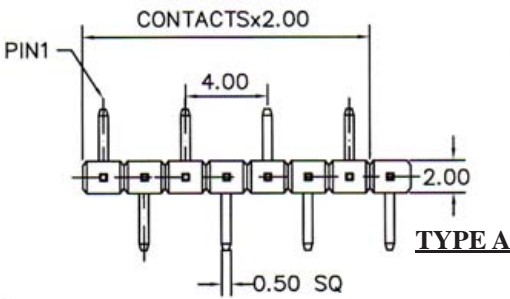
1. EXTERIOR CODE:
1M1
2. DIMENSION A/B/C (UNIT: mm)
3. NO. OF CONTACTS:
002 ~ 040
4. CONTACT FINISH:
"G" FULL GOLD PLATED
"S" SELECTIVE GOLD PLATED
"T" FULL TIN PLATED

5. PCB LAYOUT TYPE:
"A" TYPE A
"B" TYPE B
6. PAD & PACKAGE OPTION:
"T" W/O PAD IN TUBE
"P" WITH PAD IN TUBE
"Q" WITH PAD IN TAPE & REEL

NOTE: PAD = PICK & PLACE PAD

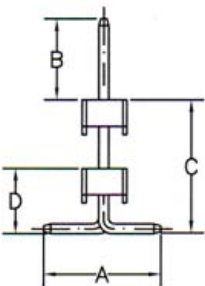
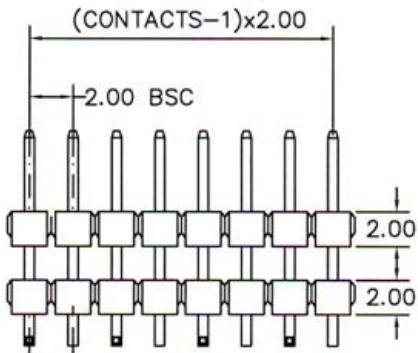
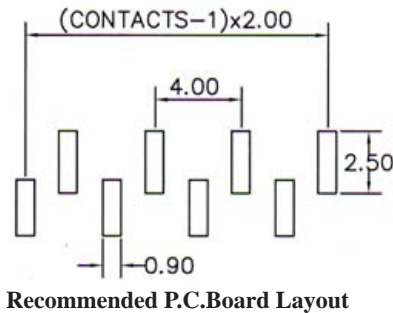
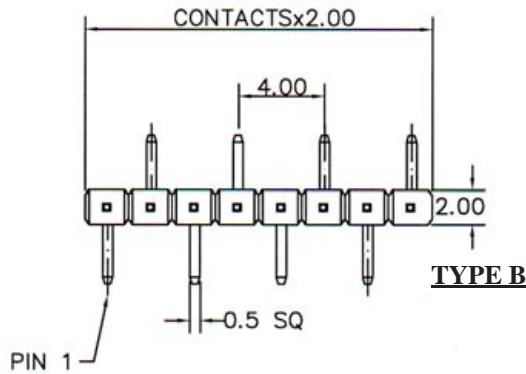
**DIMENSIONI
SPECIALI**

2.00MM(0.079") PIN HEADER SINGLE ROW SMT TYPE PROFILE=2.00MM



SPECIFICATIONS
Current Rating: 1.0 Amp
Dielectric Withstand: 1000V AC
Insulator Resistance: 5000 MΩ min.
Contact Resistance: 20mΩ Max.
Operating Temperature: -55°C to + 105°C

MATERIALS
Insulator: Thermoplastic, UL94V-0
Nylon-6T
Contacts: Copper Alloy
All materials must be RoHS compliant.



ORDERING INFORMATION:

CODE: 2 0 0 1 M 4 - A/B/C/D - x x x x B - x x
1 2 3 4 5 6

PLEASE GIVE US A CODE, THEN WE WILL GIVE YOU

P/N P x x x x x x - x x x x B
YY MM DD 3 4

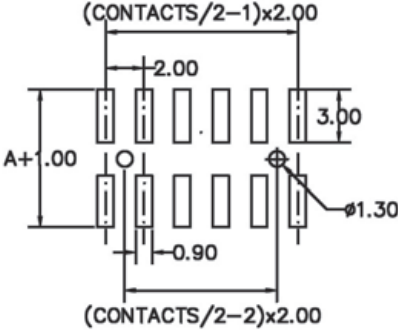
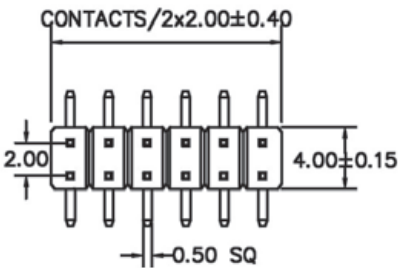
1. EXTERIOR CODE:
1M4
2. DIMENSION A/B/C/D (UNIT: mm)
3. NO. OF CONTACTS:
002 ~ 040
4. CONTACT FINISH:
"G" FULL GOLD PLATED
"S" SELECTIVE GOLD PLATED
"T" FULL TIN PLATED

5. PCB LAYOUT TYPE:
"A" TYPE A
"B" TYPE B
6. PAD & PACKAGE OPTION:
"T" W/O PAD IN TUBE
"P" WITH PAD IN TUBE
"Q" WITH PAD IN TAPE & REEL

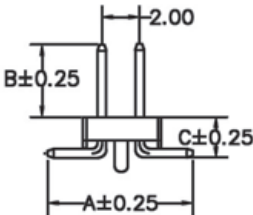
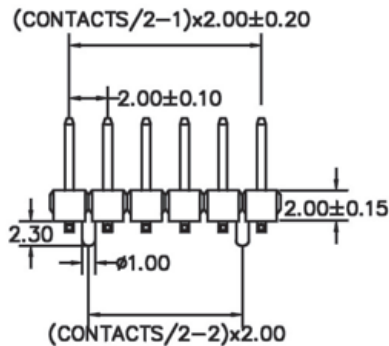
NOTE: PAD = PICK & PLACE PAD

DIMENSIONI SPECIALI

2.00MM (0.079") PIN HEADER DOUBLE ROW SMT TYPE PROFILE=2.00MM



Recommended P.C.Board Layout



SPECIFICATIONS

Current Rating: 1 A
Contact Resistance: 20mΩ Max.
Insulator Resistance: 5000MΩ Min.
Withstanding Voltage: 1000V AC/Min.
Operating Temperature: -55°C to +105°C

MATERIALS

Insulator: NY6T UL94V-0, Black
Contact: Copper Alloy
All materials must be RoHS compliant.

W/O PEGS	WITH PEGS	DIMENSIONS(MM)		
		A	B	C
HM	HN	7.00	4.00	2.60
GQ	GS	6.50	3.50	2.70
MA	MB	5.50	4.00	2.77
MK	ML	6.50	3.00	2.27

ORDERING INFORMATION:

P/N 2 0 0 $\frac{xx}{1} - \frac{xxx}{2} \frac{x}{3} B - \frac{x}{4}$

- CONTACT TYPE:
HM, HN, GQ, GS,
MA, MB, MK, ML
- NO. OF CONTACTS:
006 ~ 080
- CONTACT FINISH:
"G" FULL GOLD PLATED
"S" SELECTIVE GOLD PLATED
"T" FULL TIN PLATED

- PACKAGE OPTION:
"T" W/O PAD IN TUBE
"P" WITH PAD IN TUBE
"Q" WITH PAD IN TAPE & REEL

NOTE: SEE NEXT PAGES FOR CUSTOMER'S
DESIGNS!

2.00MM (0.079") PIN HEADER DOUBLE ROW SMT TYPE PROFILE=2.00MM

SPECIFICATIONS

Current Rating: 1 A

Contact Resistance: 20mΩ Max.

Insulator Resistance: 5000MΩ Min.

Withstanding Voltage: 1000V AC/Min.

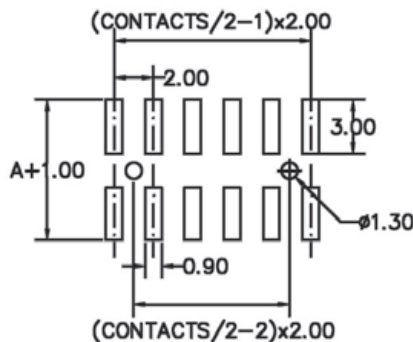
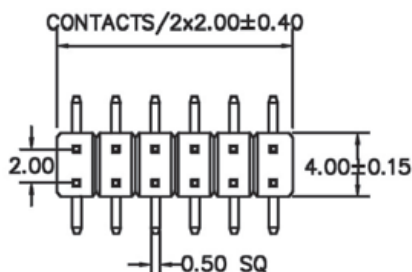
Operating Temperature: -55°C to +105°C

MATERIALS

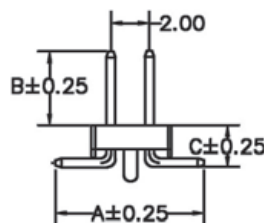
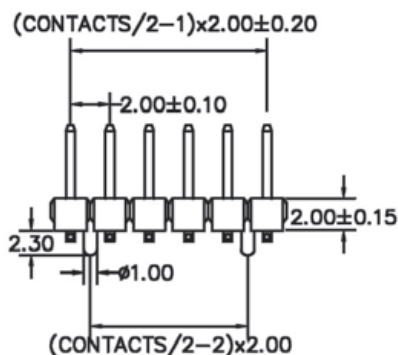
Insulator: NY6T UL94V-0, Black

Contact: Copper Alloy

All materials must be RoHS compliant.



Recommended P.C.Board Layout



ORDERING INFORMATION:

CODE: 2 0 2 $\frac{xxx}{1}$ - $\frac{A/B/C}{2}$ - $\frac{xxx}{3}$ $\frac{x}{4}$ B - $\frac{x}{5}$

PLEASE GIVE US A CODE, THEN WE WILL GIVE YOU

P/N P $\frac{xxxxxx}{YY MM DD}$ - $\frac{xxx}{3}$ $\frac{x}{4}$ B

1. EXTERIOR CODE:

"2M2" W/O LOCATING PEG

"2M3" WITH LOCATING PEG

2. DIMENSION A/B/C (UNIT: mm)

3. NO. OF CONTACTS:

006 ~ 080

4. CONTACT FINISH:

"G" FULL GOLD PLATED

"S" SELECTIVE GOLD PLATED

"T" FULL TIN PLATED

5. PAD & PACKAGE OPTION:

"T" W/O PAD IN TUBE

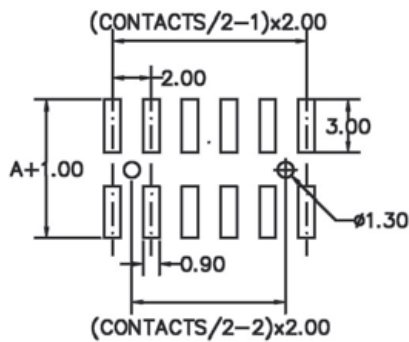
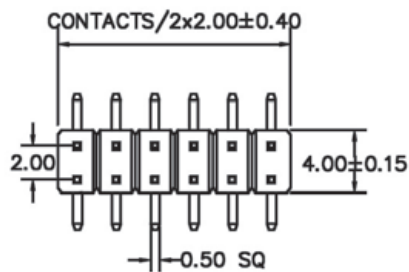
"P" WITH PAD IN TUBE

"Q" WITH PAD IN TAPE & REEL

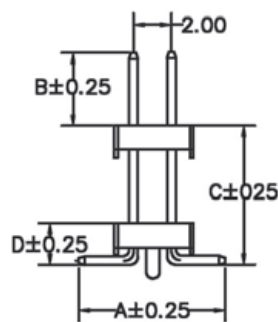
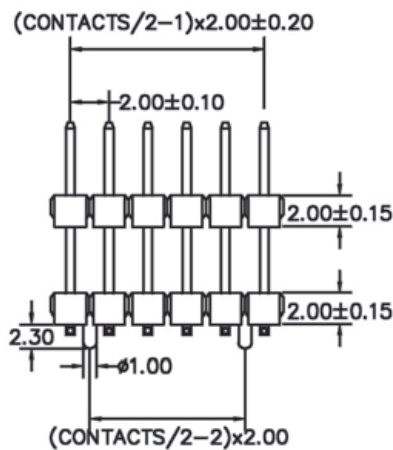
NOTE: PAD = PICK & PLACE PAD

**DIMENSIONI
SPECIALI**

2.00MM (0.079") PIN HEADER DOUBLE ROW SMT TYPE PROFILE=2.00MM



Recommended P.C.Board Layout



SPECIFICATIONS

Current Rating: 1 A

Contact Resistance: 20mΩ Max.

Insulator Resistance: 5000MΩ Min.

Withstanding Voltage: 1000V AC/Min.

Operating Temperature: -55°C to +105°C

MATERIALS

Insulator: NY6T UL94V-0, Black

Contact: Copper Alloy

All materials must be RoHS compliant.

W/O PEGS	WITH PEGS	DIMENSIONS(MM)			
		A	B	C	D
M03	M04	6.30	4.00	10.50	2.30
M05	M06	6.30	4.57	9.40	2.30
M07	M08	6.30	3.42	8.40	2.30
M09	M10	6.30	4.00	7.60	2.30
M13	M14	6.30	4.00	10.00	2.30
M15	M16	6.30	4.00	6.30	2.30

ORDERING INFORMATION:

P/N 2 0 x x x - x x x x B - x
1 2 3 4

1. CONTACT TYPE:

M03, M04, M05, M06, M07, M08
M09, M10, M13, M14, M15, M16

2. NO. OF CONTACTS:

006 ~ 080

3. CONTACT FINISH:

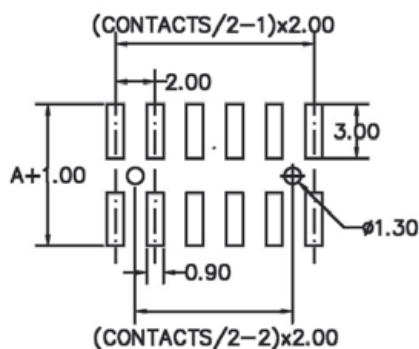
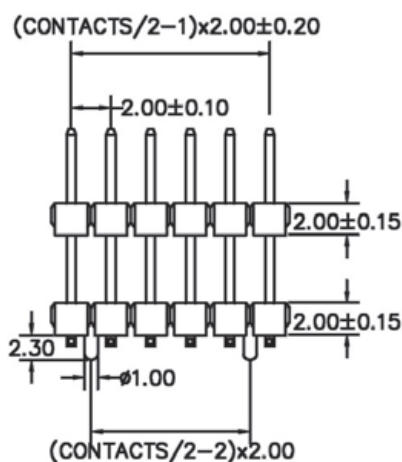
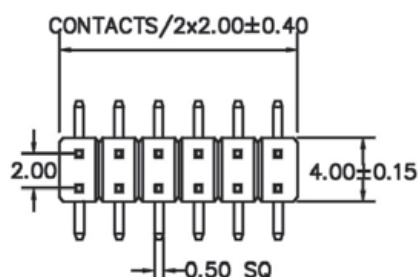
"G" FULL GOLD PLATED
"S" SELECTIVE GOLD PLATED
"T" FULL TIN PLATED

4. PACKAGE OPTION:

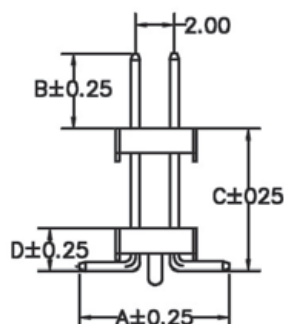
"T" W/O PAD IN TUBE
"P" WITH PAD IN TUBE
"Q" WITH PAD IN TAPE & REEL

NOTE: SEE NEXT PAGES FOR CUSTOMER'S
DESIGNS!

2.00MM (0.079") PIN HEADER DOUBLE ROW SMT TYPE PROFILE=2.00MM



Recommended P.C.Board Layout



SPECIFICATIONS

Current Rating: 1 A

Contact Resistance: 20mΩ Max.

Insulator Resistance: 5000MΩ Min.

Withstanding Voltage: 1000V AC/Min.

Operating Temperature: -55°C to +105°C

MATERIALS

Insulator: NY6T UL94V-0, Black

Contact: Copper Alloy

All materials must be RoHS compliant.

ORDERING INFORMATION:

CODE: 2 0 2 $\frac{xxx}{1}$ - $\frac{A/B/C/D}{2}$ - $\frac{xxxx}{3}$ $\frac{B}{4}$ - $\frac{x}{5}$

PLEASE GIVE US A CODE, THEN WE WILL GIVE YOU

P/N P $\frac{xxxxxx}{yy mm dd}$ - $\frac{xxx}{3}$ $\frac{B}{4}$

1. EXTERIOR CODE:

"2M4" W/O LOCATING PEG

"2M7" WITH LOCATING PEG

2. DIMENSION A/B/C/D (UNIT: mm)

3. NO. OF CONTACTS:

004 ~ 080

4. CONTACT FINISH:

"G" FULL GOLD PLATED

"S" SELECTIVE GOLD PLATED

"T" FULL TIN PLATED

5. PAD & PACKAGE OPTION:

"T" W/O PAD IN TUBE

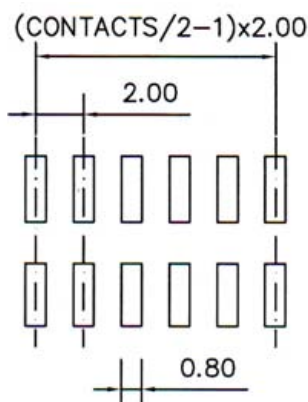
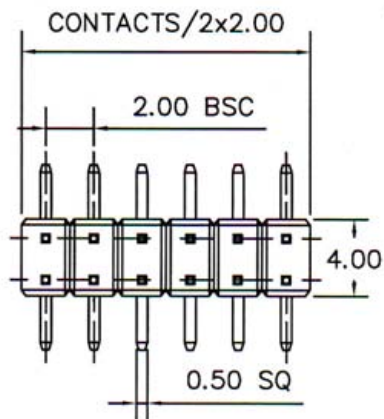
"P" WITH PAD IN TUBE

"Q" WITH PAD IN TAPE & REEL

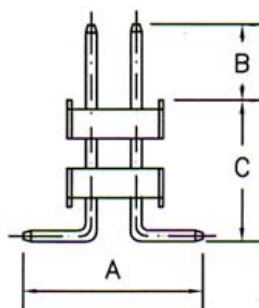
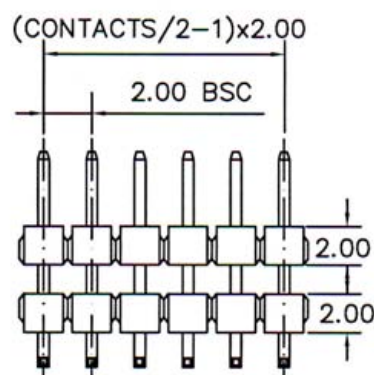
NOTE: PAD = PICK & PLACE PAD

**DIMENSIONI
SPECIALI**

2.00MM(0.079") PIN HEADER DOUBLE ROW SMT TYPE PROFILE=2.00MM



Recommended P.C.Board Layout



SPECIFICATIONS

Current Rating: 1.0 Amp

Dielectric Withstand: 1000V AC

Insulator Resistance: 5000 MΩ min.

Contact Resistance: 20mΩ Max.

Operating Temperature: -55°C to + 105°C

MATERIALS

Insulator: Thermoplastic, UL94V-0

Nylon-6T

Contacts: Copper Alloys

All materials must be RoHS compliant.

ORDERING INFORMATION:

CODE: 2 0 2 $\frac{2}{1}$ M 5 - $\frac{A/B/C}{2}$ - $\frac{x x x x}{3 4}$ B - $\frac{x x}{5 6}$

PLEASE GIVE US A CODE, THEN WE WILL GIVE YOU

P/N P $\frac{x x x x x x x}{Y Y M M D D}$ - $\frac{x x x x}{3 4}$ B

1. EXTERIOR CODE:

2M5

2. DIMENSION A/B/C (UNIT: mm)

3. NO. OF CONTACTS:

004 ~ 080

4. CONTACT FINISH:

"G" FULL GOLD PLATED

"S" SELECTIVE GOLD PLATED

"T" FULL TIN PLATED

5. LOCATING PEG OPTION:

"0" W/O LOCATING PEG

6. PAD & PACKAGE OPTION:

"T" W/O PAD IN TUBE

"P" WITH PAD IN TUBE

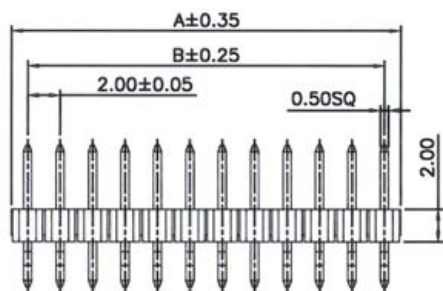
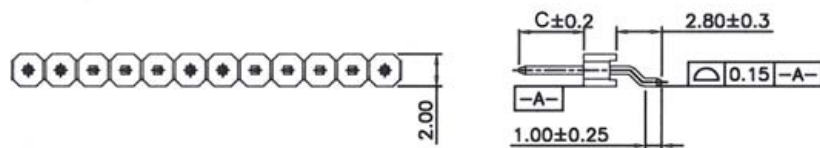
"Q" WITH PAD IN TAPE & REEL

"0" IN TRAY OR BOX

NOTE: PAD = PICK & PLACE PAD

**DIMENSIONI
SPECIALI**

2.00MM(0.079") PIN HEADER SINGLE ROW HORIZONTAL SMT TYPE PROFILE=2.00MM



$$A = B + 2.00$$

$$B = 2.00 \times (\text{NO. OF CONTACTS} - 1)$$

200NT

SPECIFICATIONS

Current Rating: 2.0 A

Voltage Rating: 150V AC/DC

Contact Resistance: 20mΩ Max.

Insulator Resistance: 1000MΩ Min.

Withstanding Voltage: 500V AC/Min.

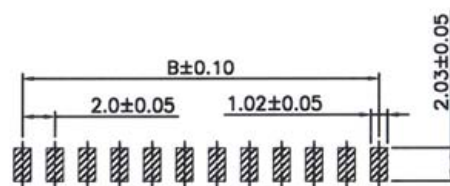
Operating Temperature: -40°C to +105°C

MATERIALS

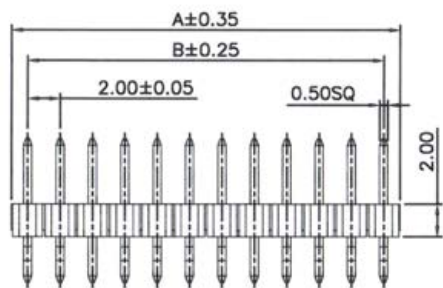
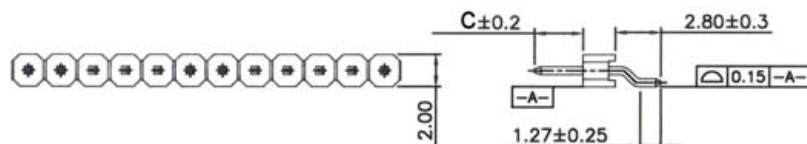
Insulator: NY6T UL94V-0, Black

Contact: Brass

All materials must be RoHS compliant.



Recommended P.C.Board Layout



$$A = B + 2.00$$

$$B = 2.00 \times (\text{NO. OF CONTACTS} - 1)$$

200NU

ORDERING INFORMATION:

P/N 200 $\frac{xx}{1}$ - $\frac{xxx}{2}$ $\frac{x}{3}$ B - $\frac{x}{4}$

1. CONTACT TYPE:

"NT" C=4.00MM

"NU" C=3.00MM

2. NO. OF CONTACTS:

002 ~ 040

3. CONTACT FINISH:

"G" FULL GOLD PLATED

"S" SELECTIVE GOLD PLATED

"T" FULL TIN PLATED

4. PAD, FILM & PACKAGE OPTION:

"T" W/O PAD IN TUBE

"P" WITH PAD IN TUBE

"Q" WITH PAD IN TAPE & REEL

"R" W/O PAD IN TAPE & REEL

"F" WITH FILM IN TUBE

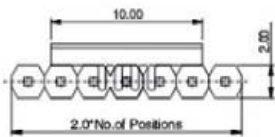
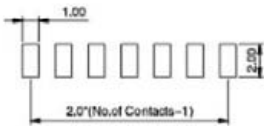
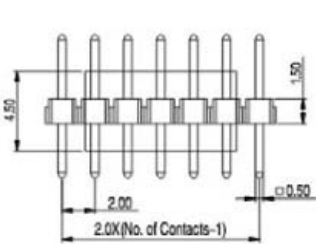
"G" WITH FILM IN TAPE & REEL

"0" BULK PACKAGE

NOTE: PAD = PICK & PLACE PAD

2.00MM(0.079") PIN HEADER SINGLE ROW RIGHT ANGLE SMT TYPE

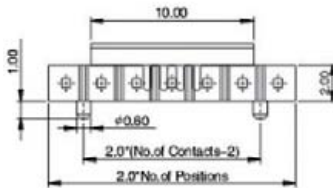
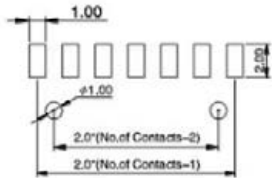
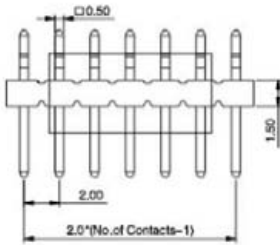
Without Peg



Recommended P.C.Board Layout

W/O PEG	WITH PEG	DIM. B
YC	ZC	3.20MM
YF	ZF	4.45MM
YQ	ZQ	4.00MM

With Peg



Recommended P.C.Board Layout

SPECIFICATIONS

- Current Rating: 1Amp
- Insulation Resistance: 500MΩ Min.
- Withstanding Voltage: AC 500V
- Temperature Range: -40°C to +105°C
- Max. Processing Temp:
 - 230°C For 30~60 Seconds
 - 260°C For 10 Seconds

MATERIAL

- Insulator: High Temperature Thermoplastic UL94V-0
- Contact: Copper Alloy
- Plating: Au or Sn Over Nickel
- All materials must be RoHS compliant.

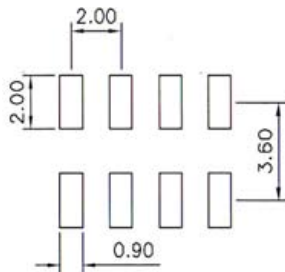
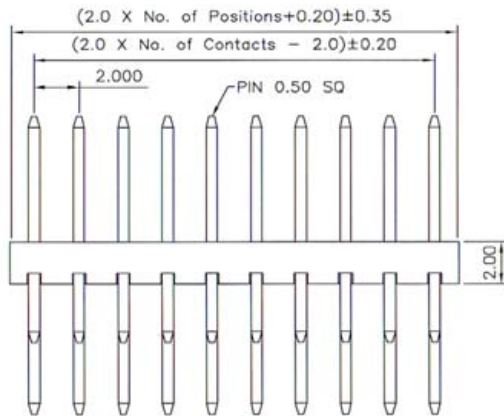
ORDERING INFORMATION:

P/N 200 xx - xxx x B - x

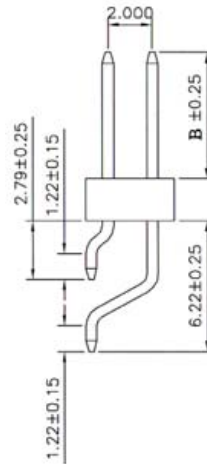
- 1. CONNECTOR TYPE:
 - YC, YF, YQ, ZC, ZF, ZQ
- 2. NO. OF CONTACTS:
 - 004 ~ 036
- 3. CONTACT FINISH:
 - "G" FULL GOLD PLATED
 - "S" SELECTIVE GOLD PLATED
 - "T" FULL TIN PLATED
- 4. PACKAGE OPTION:
 - "T" WITHOUT PAD IN TUBE
 - "P" WITH PAD IN TUBE
 - "Q" WITH PAD IN TAPE & REEL

NOTE: PAD= PICK & PLACE PAD

2.00MM(0.079") PIN HEADER RIGHT ANGLE SMT TYPE PROFILE=2.00MM



Recommended P.C.Board Layout



SPECIFICATIONS

Current Rating: 2.0 Amp

Dielectric Withstand: 500V AC

Insulator Resistance: 1000 MΩ min.

Contact Resistance: 20mΩ Max.

Operating Temperature: -40°C to + 105°C

MATERIALS

Insulator: Polyester, UL94V-0

Nylon-6T

Contacts: Brass

All materials must be RoHS compliant.

ORDERING INFORMATION:

P/N 200 $\frac{x}{1}x - \frac{x}{2}x \frac{x}{3}x B - \frac{x}{4}$

1. PIN LENGTH:

"ND" B= 4.00mm

"NH" B= 3.80mm

"NK" B= 6.00mm

2. NO. OF CONTACTS:

004 ~ 080

3. CONTACT FINISH:

"G" FULL GOLD PLATED

"T" FULL TIN PLATED

4. PAD & PACKAGE OPTION:

"0" BULK PACKAGE

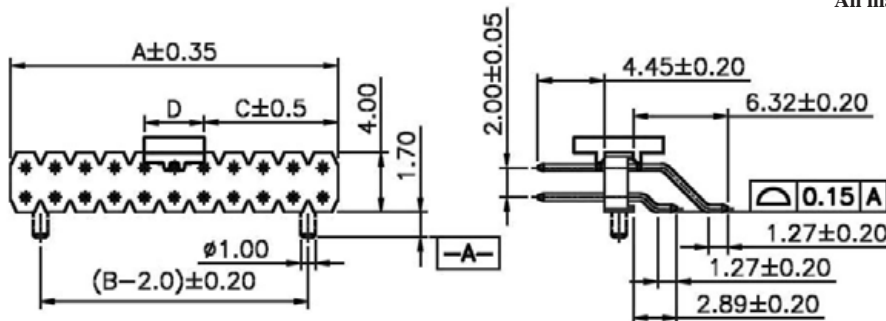
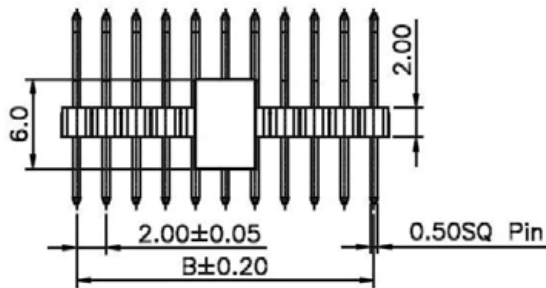
"T" WITHOUT PAD IN TUBE

"P" WITH PAD IN TUBE

"Q" WITH PAD IN TAPE & REEL

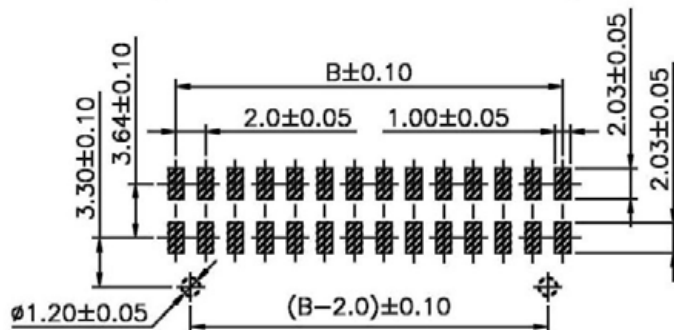
NOTE: PAD= PICK & PLACE PAD

2.00MM(0.079") PIN HEADER DOUBLE ROW RIGHT ANGLE SMT TYPE PROFILE=2.00MM



$$A = B + 2.00$$

$$B = 2.00 \times (\text{NO. OF CONTACTS / ROW} - 1)$$



Recommended P.C.Board Layout

SPECIFICATIONS

Current Rating: 2.0 A

Voltage Rating: 150V AC/DC

Contact Resistance: 20mΩ Max.

Insulator Resistance: 5000MΩ Min.

Withstanding Voltage: 500V AC/Min.

Operating Temperature: -40°C to +105°C

MATERIALS

Insulator: NY6T UL94V-0, Black

Contact: Brass

All materials must be RoHS compliant.

ORDERING INFORMATION:

P/N 2 0 0 $\frac{xx}{1}$ - $\frac{xxx}{2}$ $\frac{x}{3}$ B - $\frac{x}{4}$

1. CONTACT TYPE:

"NV" WITHOUT LOCATING PEGS

"NW" WITH LOCATING PEGS

2. NO. OF CONTACTS:

004 ~ 080

3. CONTACT FINISH:

"G" FULL GOLD PLATED

"S" SELECTIVE GOLD PLATED

"T" FULL TIN PLATED

4. PACKAGE OPTION:

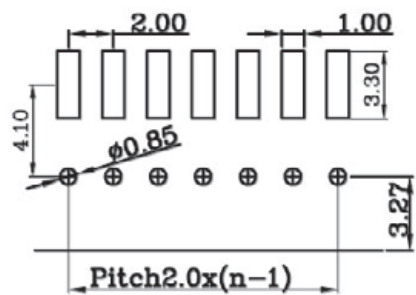
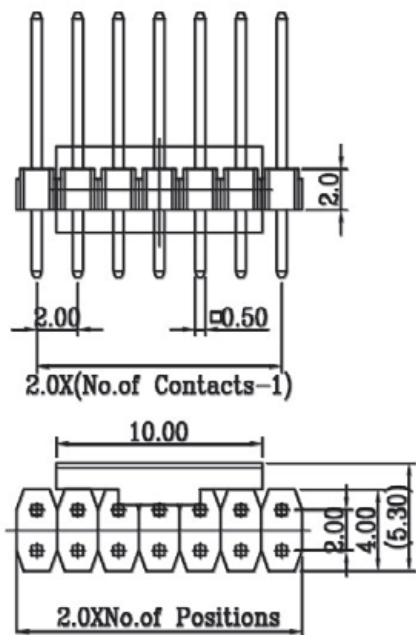
"T" W/O PAD IN TUBE

"P" WITH PAD IN TUBE

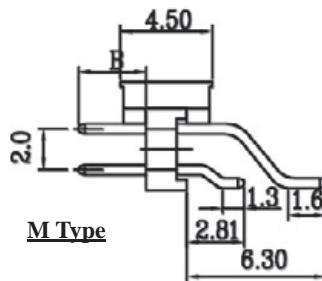
"Q" WITH PAD IN TAPE & REEL

NOTE: PAD = PICK & PLACE PAD

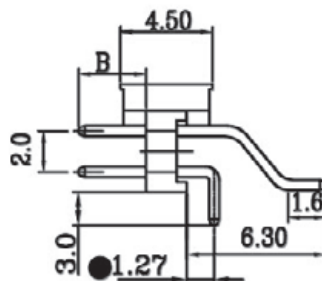
2.00MM(0.079") PITCH PIN HEADER DOUBLE ROW
SMT TYPE WITHOUT LOCATING PEGS PROFILE=2.00MM



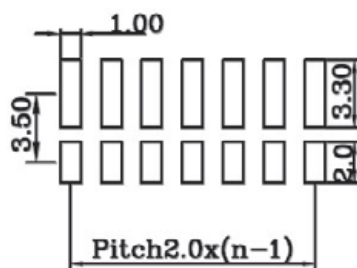
Recommended P.C.Board Layout
D Type



M Type



D Type



Recommended P.C.Board Layout
M Type

SPECIFICATIONS

Current Rating: 1Amp

Insulation Resistance: 500MΩ Min.

Withstanding Voltage: AC 500V

Temperature Range: -40°C to +105°C

Max. Processing Temp:

230°C For 30~60 Seconds

260°C For 10 Seconds

MATERIAL

Insulator: High Temperature

Thermoplastic UL94V-0

Contact: Copper Alloy

Plating: Au or Sn Over Nickel

All materials must be RoHS compliant.

M TYPE	D TYPE	DIM. B
YJ	YK	3.20MM
YM	YN	4.45MM
YT	YU	4.00MM

ORDERING INFORMATION:

P/N 2 0 0 $\frac{xx}{1}$ - $\frac{xxx}{2}$ $\frac{x}{3}$ B - $\frac{x}{4}$

1. CONNECTOR TYPE:

YJ, YM, YT, YK, YN, YU

2. NO. OF CONTACTS:

006 ~ 072

3. CONTACT FINISH:

"G" FULL GOLD PLATED

"S" SELECTIVE GOLD PLATED

"T" FULL TIN PLATED

4. PACKAGE OPTION:

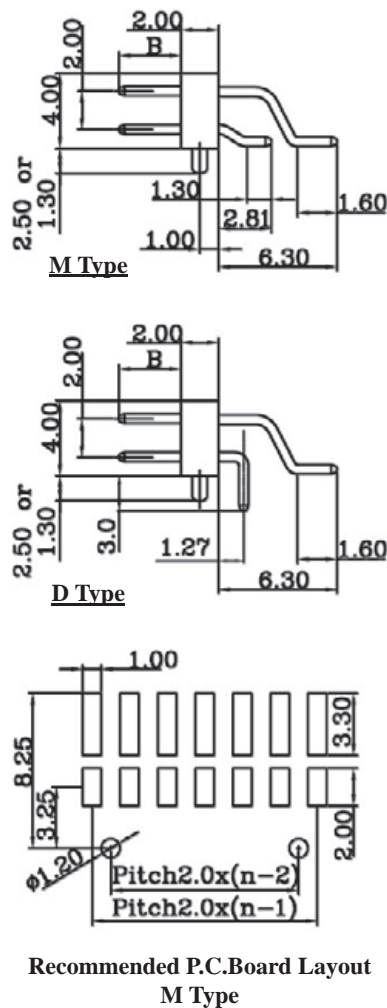
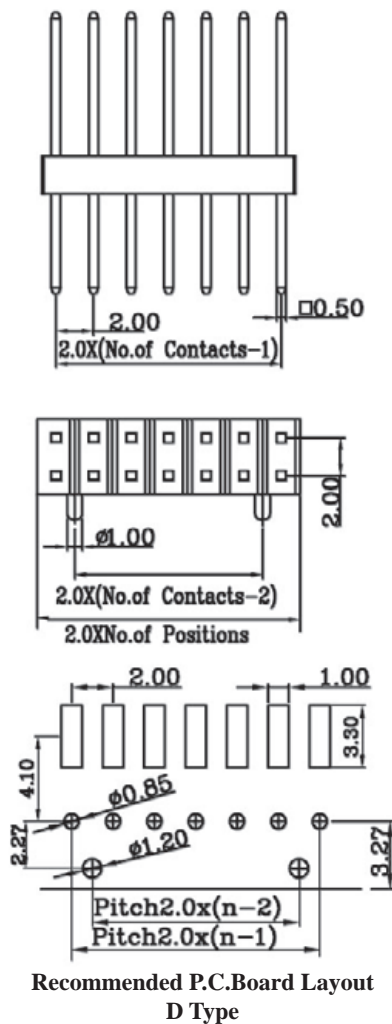
"T" WITHOUT PAD IN TUBE

"P" WITH PAD IN TUBE

"Q" WITH PAD IN TAPE & REEL

NOTE: PAD= PICK & PLACE PAD

2.00MM(0.079") PITCH PIN HEADER DOUBLE ROW
SMT TYPE WITH LOCATING PEGS PROFILE=2.00MM



SPECIFICATIONS

Current Rating: 1Amp
Insulation Resistance: 500MΩ Min.
Withstanding Voltage: AC 500V
Temperature Range: -40°C to +105°C
Max. Processing Temp:
230°C For 30~60 Seconds
260°C For 10 Seconds

MATERIAL

Insulator: High Temperature
Thermoplastic UL94V-0
Contact: Copper Alloy
Plating: Au or Sn Over Nickel
All materials must be RoHS compliant.

M TYPE	D TYPE	DIM. B
ZJ	ZK	3.20MM
ZM	ZN	4.45MM
ZT	ZU	4.00MM

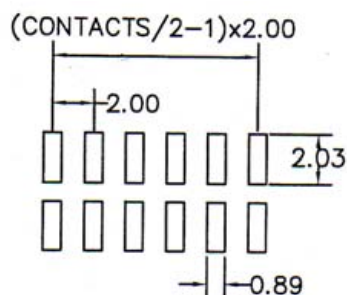
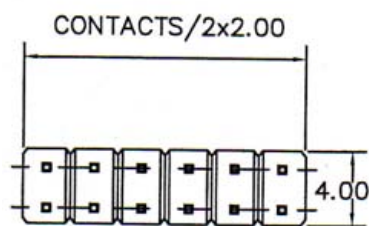
ORDERING INFORMATION:

P/N 2 0 0 $\frac{xx}{1} - \frac{xxx}{2} \frac{x}{3} B - \frac{x}{4}$

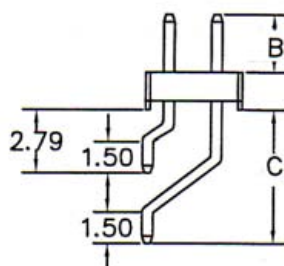
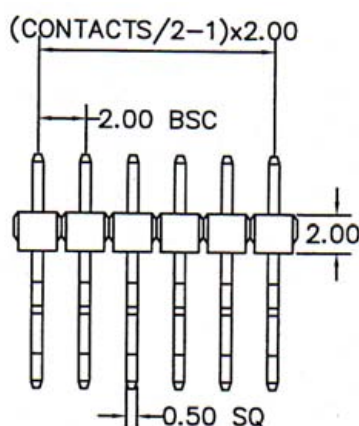
- CONNECTOR TYPE:
ZJ, ZM, ZT, ZK, ZN, ZU
- NO. OF CONTACTS:
006 ~ 072
- CONTACT FINISH:
"G" FULL GOLD PLATED
"S" SELECTIVE GOLD PLATED
"T" FULL TIN PLATED
- PACKAGE OPTION:
"T" WITHOUT PAD IN TUBE
"P" WITH PAD IN TUBE
"Q" WITH PAD IN TAPE & REEL

NOTE: PAD= PICK & PLACE PAD

2.00MM(0.079") PIN HEADER RIGHT ANGLE SMT TYPE PROFILE=2.00MM



Recommended P.C.Board Layout



SPECIFICATIONS

Current Rating: 1.0 Amp

Dielectric Withstand: 1000V AC

Insulator Resistance: 5000 MΩ min.

Contact Resistance: 20mΩ Max.

Operating Temperature: -55°C to + 105°C

MATERIALS

Insulator: Thermoplastic, UL94V-0

Nylon-6T

Contacts: Copper Alloys

All materials must be RoHS compliant.

ORDERING INFORMATION:

CODE: 2 0 2 $\frac{2J1}{1}$ - $\frac{B/C}{2}$ - $\frac{xxx}{3}$ $\frac{x}{4}$ B - $\frac{xx}{5}$ $\frac{x}{6}$

PLEASE GIVE US A CODE, THEN WE WILL GIVE YOU

P/N P $\frac{xxx}{YY}$ $\frac{xxx}{MM}$ $\frac{xxx}{DD}$ - $\frac{xxx}{3}$ $\frac{x}{4}$ B

1. EXTERIOR CODE:

2J1

2. DIMENSION B/C (UNIT: mm)

3. NO. OF CONTACTS:

004 ~ 080

4. CONTACT FINISH:

"G" FULL GOLD PLATED

"S" SELECTIVE GOLD PLATED

"T" FULL TIN PLATED

5. LOCATING PEG OPTION:

"0" W/O LOCATING PEG

6. PAD & PACKAGE OPTION:

"0" BULK PACKAGE

"T" W/O PAD IN TUBE

"P" WITH PAD IN TUBE

"Q" WITH PAD IN TAPE & REEL

NOTE: PAD = PICK & PLACE PAD

**DIMENSIONI
SPECIALI**