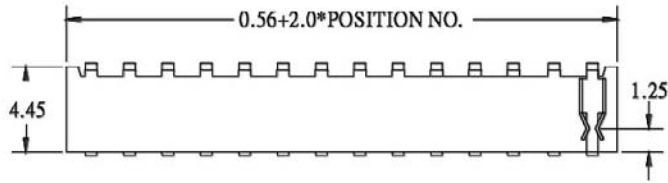


2.00MM(0.079") FEMALE HEADER SINGLE ROW SIDE ENTRY PROFILE=2.00MM

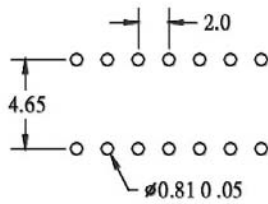
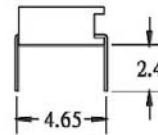
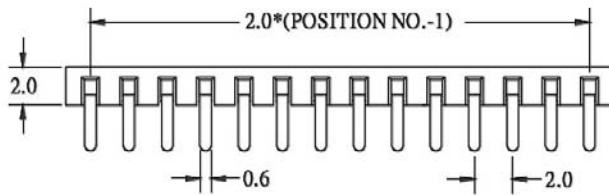


SPECIFICATIONS

Current Rating: 1 Amp
Contact Resistance: 30mΩ Max.
Insulator Resistance: 3000 MΩ Min.
Dielectric Withstand: 500V AC For 1 Min.
Operating Temperature: -40°C to +105°C

MATERIALS

Insulator: LCP, Glass Reinforced, UL94V-0
Contacts: Phosphor Bronze
All materials must be RoHS compliant.



Recommended P.C.Board Layout

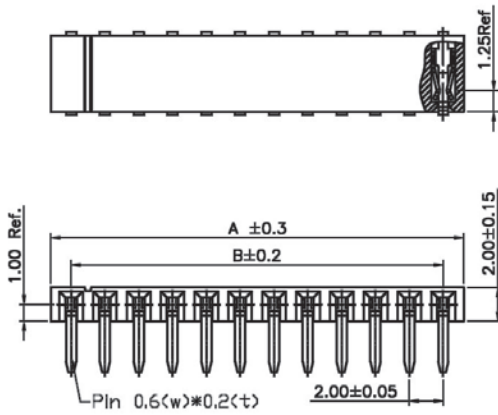
ORDERING INFORMATION:

P/N 20 H46 - xxxx B

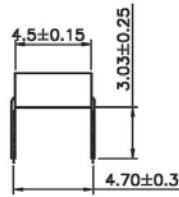
1 2 3

1. CONTACT TYPE:
"H46" SIDE ENTRY TYPE
2. NO. OF CONTACTS:
002 ~ 034
3. CONTACT FINISH:
"G" FULL GOLD PLATED

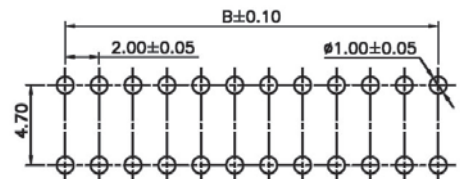
**2.00MM(0.079") FEMALE HEADER SIDE ENTRY DIP TYPE
PROFILE=2.00MM & 4.00MM**



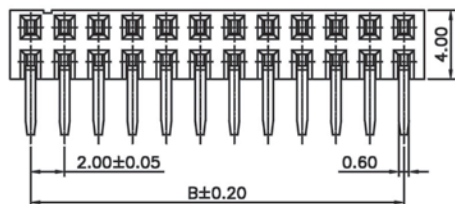
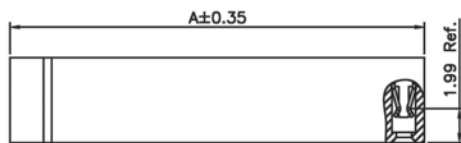
$A = B + 2.40$
 $B = 2.00 \times (\text{NO. OF CONTACTS} - 1)$



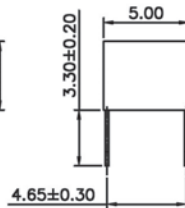
20H61



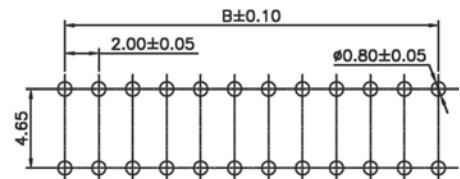
Recommended P.C.Board Layout



$A = B + 2.40$
 $B = 2.00 \times (\text{NO. OF CONTACTS} / \text{ROW} - 1)$



20H62



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: 1000V AC/Min.
- Operating Temperature: -40°C to +105°C

MATERIALS

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

ORDERING INFORMATION:

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

1. CONTACT TYPE:
 "H61" SINGLE ROW 4.70MM DIP TYPE
 "H62" DOUBLE ROW 4.65MM DIP TYPE
2. NO. OF CONTACTS:
 002 ~ 040 FOR SINGLE ROW
 004 ~ 080 FOR DOUBLE ROW
3. CONTACT FINISH:
 "G" FULL GOLD PLATED
 "S" SELECTIVE GOLD PLATED
 "T" FULL TIN PLATED

4. PAD & PACKAGE OPTION:
 "T" W/O PAD IN TUBE
 "R" W/O PAD IN TAPE & REEL

NOTE: TYEY NEED NO PAD

2.00MM(0.079") FEMALE HEADER SINGLE ROW RIGHT ANGLE DIP TYPE PROFILE=4.30MM

SPECIFICATIONS

Rating Current: 2 Amperes

Insulation Resistance: 1000MΩ Min.

Dielectric Withstanding: 500V AC

Contact Resistance: 20mΩ Max.

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

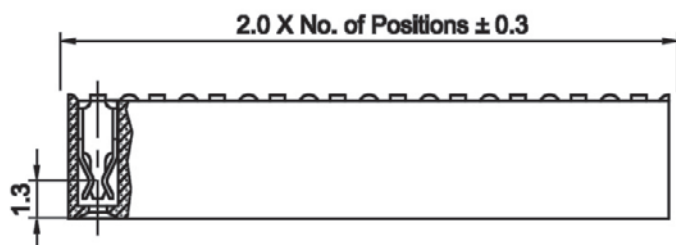
MATERIALS

Contact Material: Phosphor Bronze

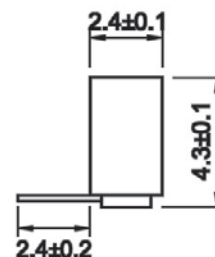
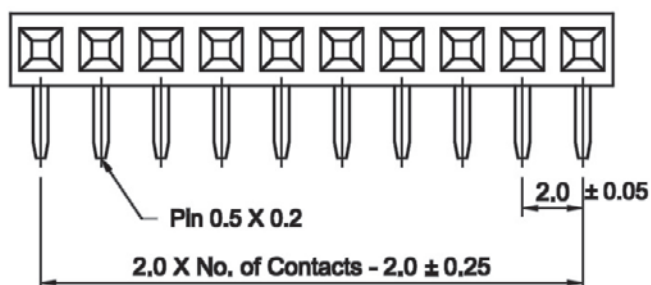
Contact Plating: Gold / Tin over Nickel

Insulator: Glass Filled Polyester (UL 94V-0)
Nylon-6T

* RoHS & REACH compliant.



Recommended P.C.Board Layout

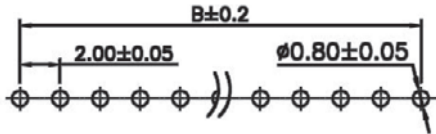


ORDERING INFORMATION:

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

1. CONTACT TYPE:
"AY" SINGLE ROW R/A TYPE
2. NO. OF CONTACTS:
002~040
3. CONTACT FINISH:
"G" FULL GOLD PLATED
"S" SELECTIVE GOLD PLATED
"T" FULL TIN PLATED
4. PACKAGE TYPE:
"0" IN TRAY
"T" IN TUBE

**2.00MM(0.079") FEMALE HEADER SINGLE ROW RIGHT ANGLE DIP TYPE
PROFILE=4.40MM**



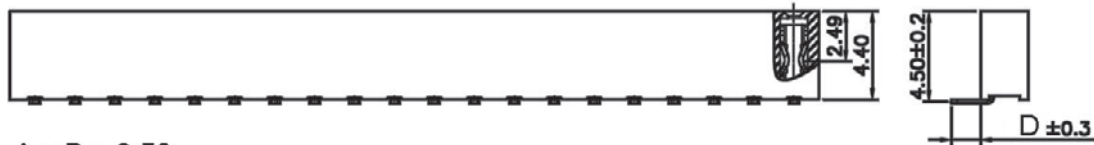
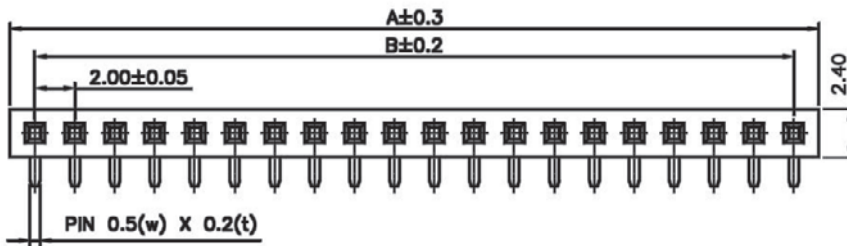
Recommended P.C.Board Layout

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 +125°C

MATERIALS

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



$A = B + 2.50$

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

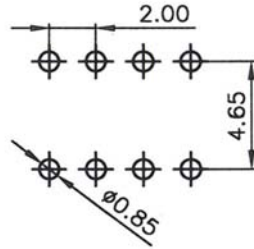
ORDERING INFORMATION:

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

- | | |
|--|---|
| <ul style="list-style-type: none"> 1. DIP LENGTH:
"HC" D=1.45MM
"FU" D=2.40MM 2. NO. OF CONTACTS:
002 ~ 040 3. CONTACT FINISH:
"G" FULL GOLD PLATED
"S" SELECTIVE GOLD PLATED
"T" FULL TIN PLATED | <ul style="list-style-type: none"> 4. PAD & PACKAGE OPTION:
"T" W/O PAD IN TUBE
"P" WITH PAD IN TUBE
"Q" WITH PAD IN TAPE & REEL
"O" IN TRAY |
|--|---|

NOTE: PAD = PICK & PLACE PAD

**2.00MM(0.079") FEMALE HEADER DOUBLE ROW
SIDE ENTRY DIP TYPE PROFILE=4.40MM**



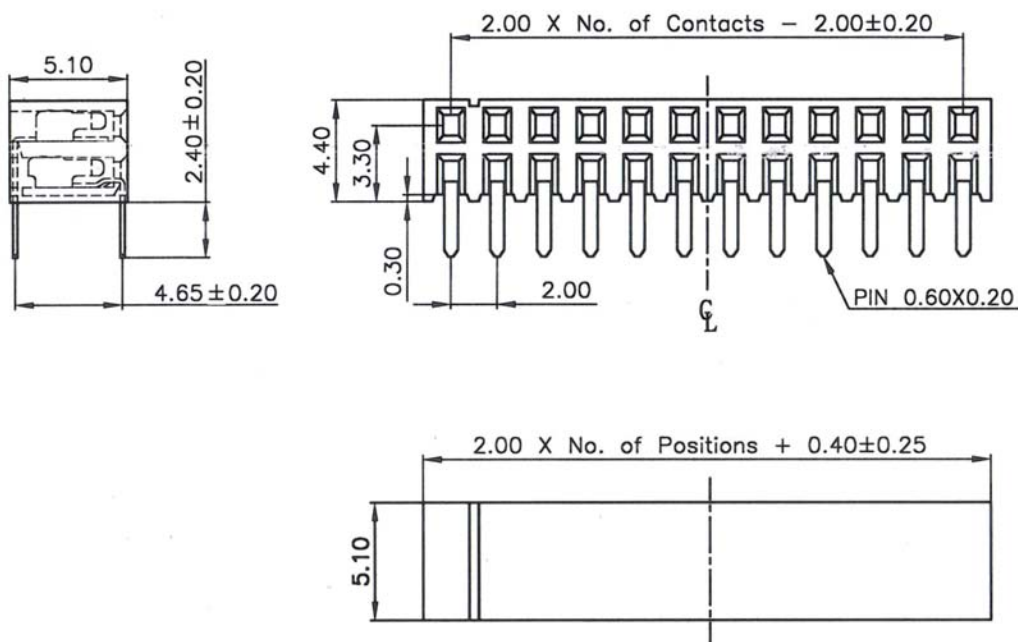
Recommended P.C.Board Layout

SPECIFICATIONS

Current Rating: 1.0 A
 Dielectric Withstand: 500V AC/DC
 Contact Resistance: 20mΩ Max.
 Insulator Resistance: 1000MΩ Min.
 Operating Temperature: -40°C to +105°C

MATERIALS

Insulator: NY6T UL94V-0
 Contact: Phosphor Bronze
 All materials must be RoHS compliant.

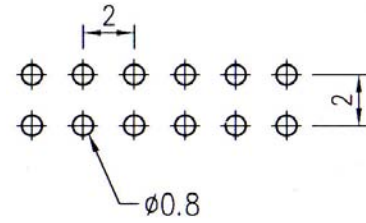


ORDERING INFORMATION:

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

1. CONTACT TYPE:
"LS" DIP TYPE BASE=4.40MM
2. NO. OF CONTACTS:
004 ~ 050
3. CONTACT FINISH:
"G" FULL GOLD PLATED
"S" SELECTIVE GOLD PLATED
"T" FULL TIN PLATED
4. PACKAGE OPTION:
"T" W/O PAD IN TUBE
"R" W/O PAD IN TAPE & REEL

2.00MM(0.079") FEMALE HEADER DOUBLE ROW DIP TYPE PROFILE=4.85MM



Recommended P.C.Board Layout

SPECIFICATIONS

Current Rating: 1.0 Amp

Dielectric Withstand: 500V AC

Insulator Resistance: 5000 M Ω min.

Contact Resistance: 20m Ω Max.

Operating Temperature: -40 $^{\circ}$ C to + 105 $^{\circ}$ C

Max Process Temp: 230 $^{\circ}$ C for 30~60 sec.
(260 $^{\circ}$ C for 10 sec.)

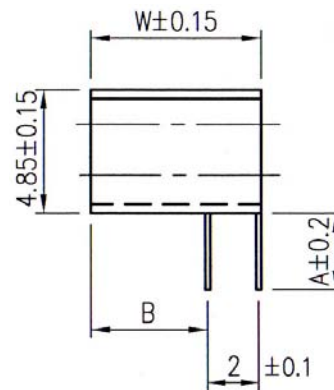
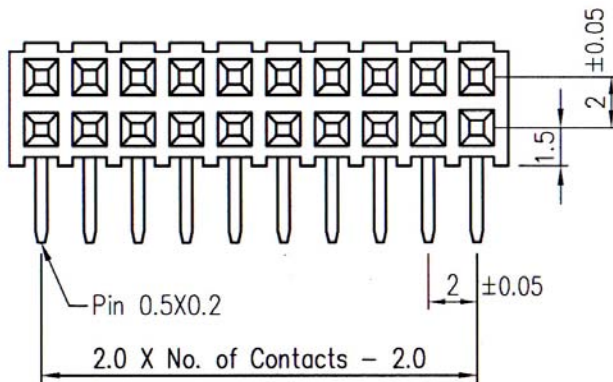
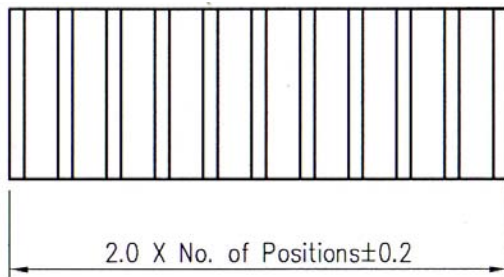
MATERIALS

Insulator: Polyester, UL94V-0

Nylon-6T

Contacts: Phosphor Bronze

All materials must be RoHS compliant.



ORDERING INFORMATION:

P/N 200 $\frac{1}{XX}$ - $\frac{2}{XXX}$ $\frac{3}{X}$ B

1. PIN LENGTH & TERMINAL TYPE:

"FD" W/A/B= 7.2/3.0/5.1mm RIGHT ANGLE TYPE

"EN" W/A/B= 7.2/2.7/5.1mm RIGHT ANGLE TYPE

"FQ" W/A/B= 6.7/2.8/4.6mm RIGHT ANGLE TYPE

2. NO. OF CONTACTS:

004 ~ 080

3. CONTACT FINISH:

"G" FULL GOLD PLATED

"S" SELECTIVE GOLD PLATED

"T" FULL TIN PLATED

2.00MM(0.079") FEMALE HEADER DOUBLE ROW RIGHT ANGLE DIP TYPE PROFILE=4.85MM

SPECIFICATIONS

Rating Current: 1 Ampere Max.

Insulation Resistance: 1000MΩ Min.

Dielectric Withstanding: 800V AC

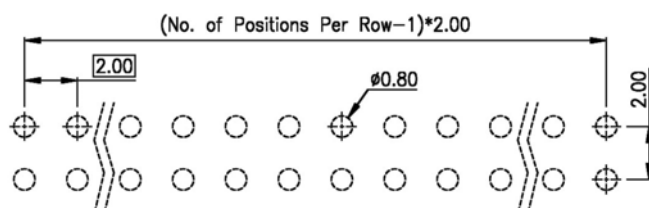
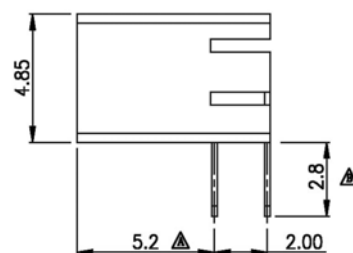
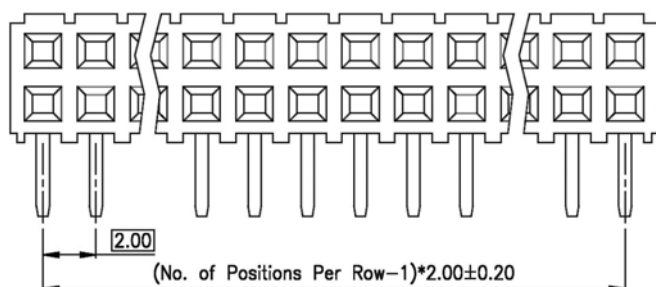
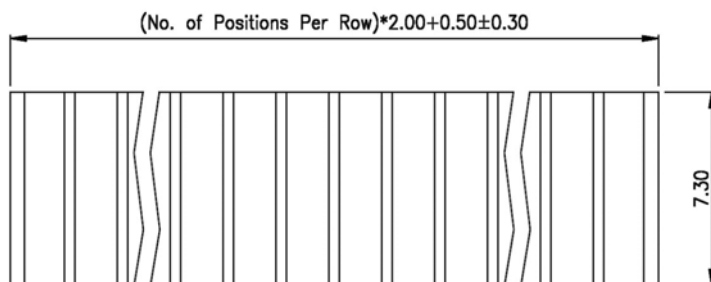
Operating Temperature: -55°C to +105°C

MATERIALS

Housing: Nylon46 (UL 94V-0), Black

Terminal: Copper Alloy, Gold Plating

* RoHS & REACH compliant.



Recommended P.C.Board Layout

ORDERING INFORMATION:

P/N 20N73 - $\frac{xxx}{1} \frac{G}{2} B$

1. NO. OF CONTACTS:

004~080

2. CONTACT FINISH:

"G" FULL GOLD PLATED

2.00MM(0.079") FEMALE HEADER DOUBLE ROW SIDE ENTRY TYPE PROFILE=5.00MM

SPECIFICATIONS

Rating Current: 2 Amperes

Insulation Resistance: 1000MΩ Min.

Dielectric Withstanding: 500V AC

Contact Resistance: 20mΩ Max.

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

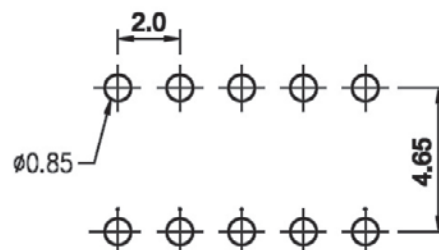
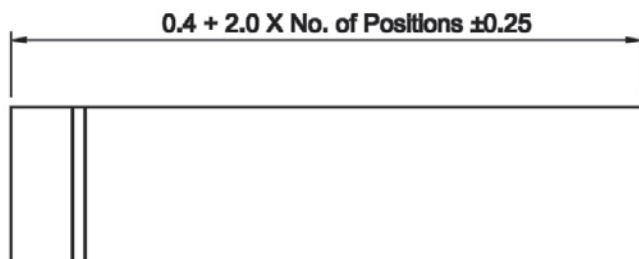
MATERIALS

Contact Material: Phosphor Bronze

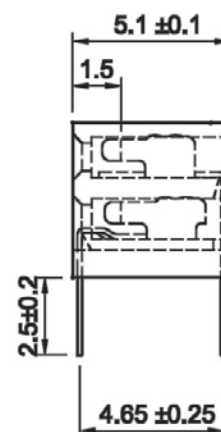
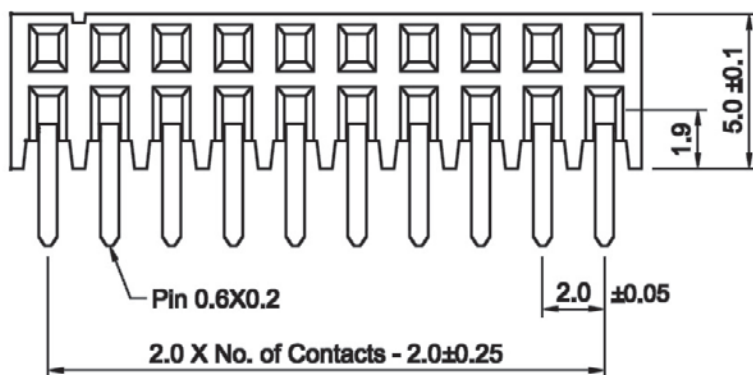
Contact Plating: Gold / Tin over Nickel

Insulator: Glass Filled Polyester (UL 94V-0)
Nylon-6T

* RoHS & REACH compliant.



Recommended P.C.Board Layout



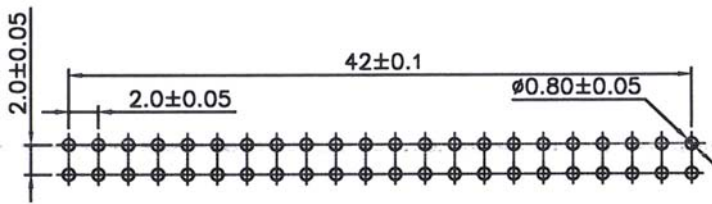
ORDERING INFORMATION:

P/N 2 0 0 FE - x x x x B - T

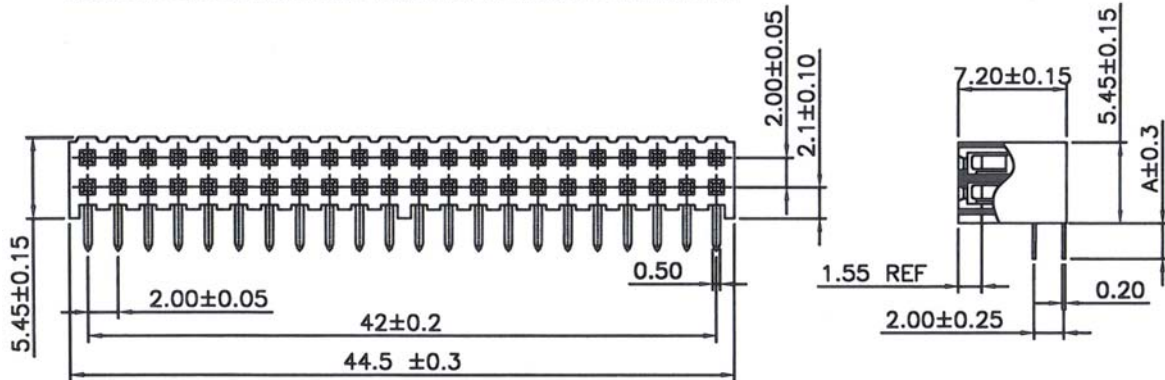
1 2 3 4

1. CONTACT TYPE:
"FE" SIDE ENTRY TYPE
2. NO. OF CONTACTS:
006~050
3. CONTACT FINISH:
"G" FULL GOLD PLATED
"S" SELECTIVE GOLD PLATED
"T" FULL TIN PLATED
4. PACKAGE OPTION:
"T" W/O PAD IN TUBE

2.00MM (0.079") FEMALE HEADER DOUBLE ROW DIP TYPE PROFILE=5.45MM



Recommended P.C.Board Layout



SPECIFICATIONS

Current Rating: 2 A

Voltage Rating: 150V AC/DC

Contact Resistance: 20mΩ Max.

Insulator Resistance: 1000MΩ Min.

Dielectric Withstanding: 500V AC/Min.

Operating Temperature: -25°C to +85°C

MATERIALS

Insulator: NY6T UL94V-0

Contact: Phosphor Bronze

All materials must be RoHS compliant.

ORDERING INFORMATION:

P/N 200 $\frac{XX}{1}$ - $\frac{XXX}{2}$ $\frac{X}{3}$ B - $\frac{X}{4}$

1. DIP LENGTH:

"DC" A=2.4MM

"DD" A=2.0MM

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 FILM IN TUBE

"F" WITH FILM IN TUBE

"G" WITH FILM IN TAPE & REEL

"O" IN TRAY

2.00MM(0.079") FEMALE HEADER SINGLE ROW RIGHT ANGLE DIP TYPE PROFILE=6.35MM

SPECIFICATIONS

Rating Current: 2 Amperes

Insulation Resistance: 1000MΩ Min.

Dielectric Withstanding: 500V AC

Contact Resistance: 20mΩ Max.

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

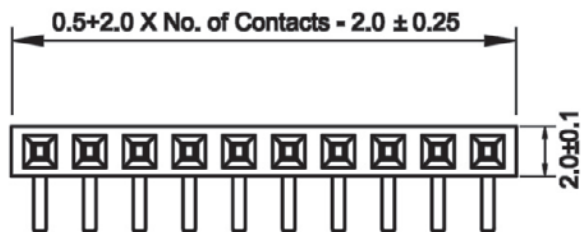
MATERIALS

Contact Material: Phosphor Bronze

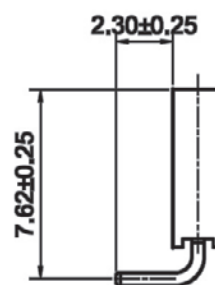
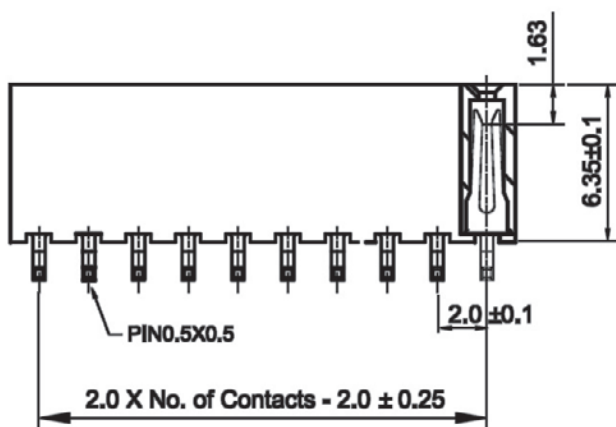
Contact Plating: Gold / Tin over Nickel

Insulator: Glass Filled Polyester (UL 94V-0)
LCP

* RoHS & REACH compliant.



Recommended P.C.Board Layout



P/N 200KL-xxxB

ORDERING INFORMATION:

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

1. CONTACT TYPE:

"KL" DIP=2.30MM

"LJ" DIP=3.00MM

2. NO. OF CONTACTS:

002~040

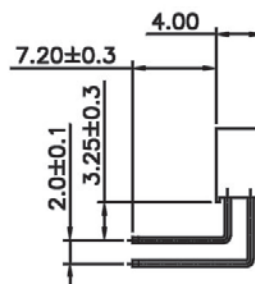
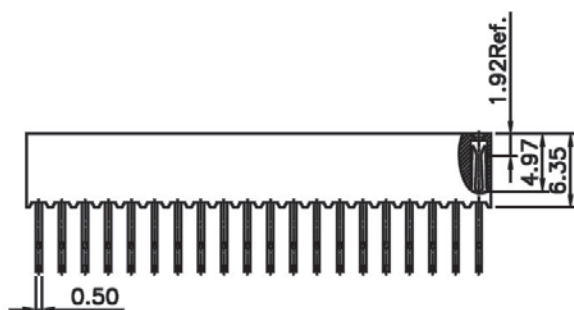
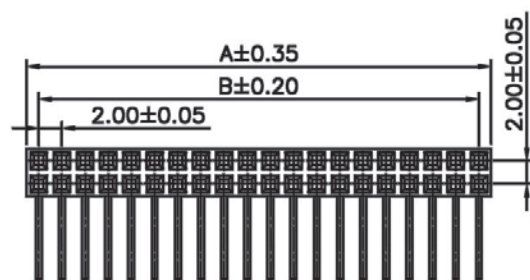
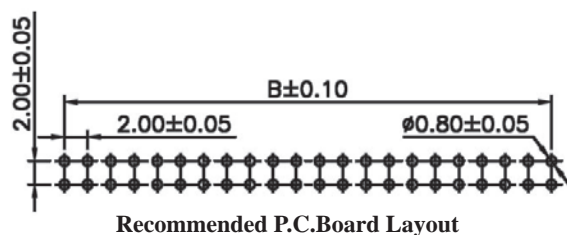
3. CONTACT FINISH:

"G" FULL GOLD PLATED

"S" SELECTIVE GOLD PLATED

"T" FULL TIN PLATED

2.00MM(0.079") FEMALE HEADER DOUBLE ROW RIGHT ANGLE DIP TYPE PROFILE=6.35MM (1)



$$A = B + 2.50$$

$$B = 2.00 \times (\text{NO. OF CONTACTS}/2 - 1)$$

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: Phosphor Bronze

All materials must be RoHS compliant.

ORDERING INFORMATION:

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

1. CONTACT TYPE:

"LY" RIGHT ANGLE DIP TYPE

2. NO. OF CONTACTS:

004 ~ 060

3. CONTACT FINISH:

"G" FULL GOLD PLATED

"S" SELECTIVE GOLD PLATED

"T" FULL TIN PLATED

4. PAD & PACKAGE OPTION:

"T" W/O PAD IN TUBE

"P" WITH PAD IN TUBE

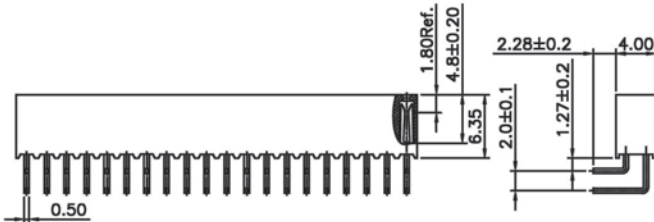
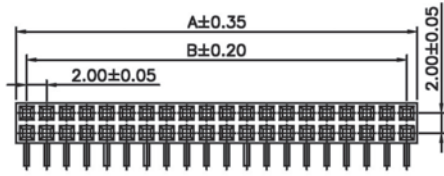
"Q" WITH PAD IN TAPE & REEL

"F" WITH FILM IN TUBE

"G" WITH FILM IN TAPE & REEL

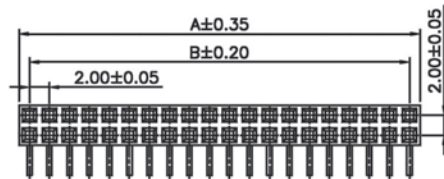
"0" IN TRAY

**2.00MM(0.079") FEMALE HEADER DOUBLE ROW
RIGHT ANGLE DIP TYPE PROFILE=6.35MM (2)**



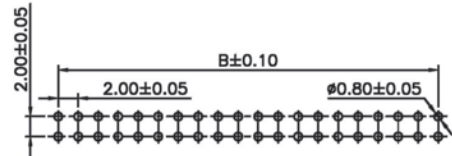
$A = B + 2.50$
 $B = 2.00 \times (\text{NO. OF CONTACTS} / \text{ROW}-1)$

200LR



$A = B + 2.50$
 $B = 2.00 \times (\text{NO. OF CONTACTS} / \text{ROW}-1)$

200LU



Recommended P.C.Board Layout

SPECIFICATIONS

- Current Rating: 3.0 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 or LCP UL94V-0, Black
- Contact: Phosphor Bronze
- All materials must be RoHS compliant.

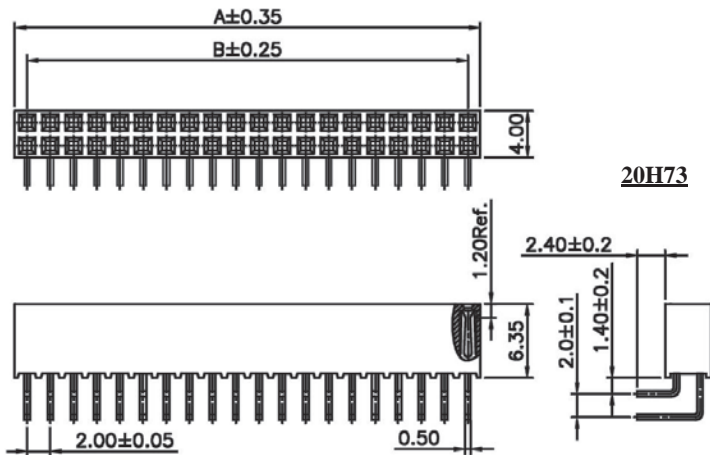
ORDERING INFORMATION:

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

- | | |
|---|--|
| <p>1. CONTACT TYPE:
 "LR" DIP=2.28MM
 "LU" DIP=3.00MM</p> <p>2. NO. OF CONTACTS:
 004 ~ 060</p> <p>3. CONTACT FINISH:
 "G" FULL GOLD PLATED
 "S" SELECTIVE GOLD PLATED
 "T" FULL TIN PLATED</p> | <p>4. PAD & PACKAGE OPTION:
 "T" W/O PAD IN TUBE
 "P" WITH PAD IN TUBE
 "Q" WITH PAD IN TAPE & REEL
 "F" WITH FILM IN TUBE
 "G" WITH FILM IN TAPE & REEL</p> |
|---|--|

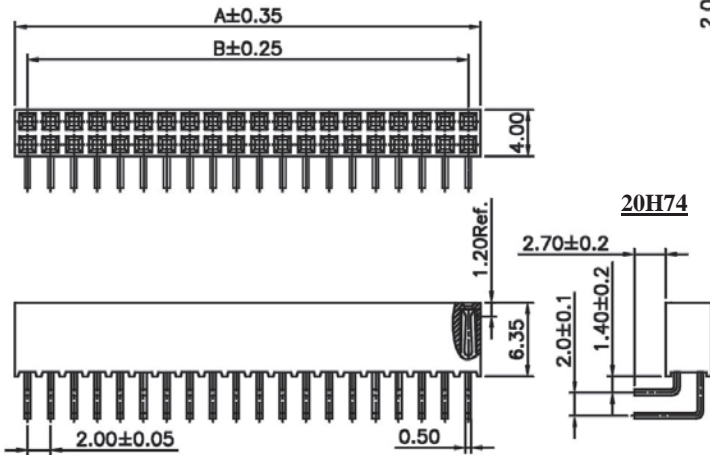
NOTE: PAD = PICK & PLACE PAD

**2.00MM(0.079") FEMALE HEADER DOUBLE ROW
RIGHT ANGLE DIP TYPE PROFILE=6.35MM (3)**



20H73

$A = B + 2.50$
 $B = 2.00 \times (\text{NO. OF CONTACTS} / 2 - 1)$



20H74

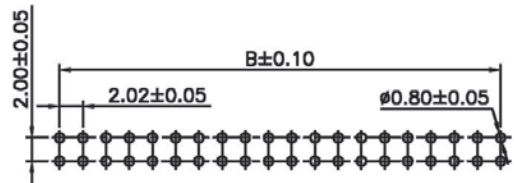
$A = B + 2.50$
 $B = 2.00 \times (\text{NO. OF CONTACTS} / 2 - 1)$

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: Phosphor Bronze
- All materials must be RoHS compliant.



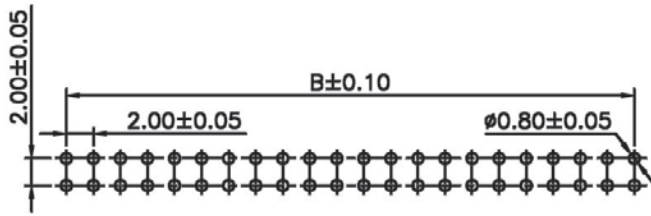
Recommended P.C.Board Layout

ORDERING INFORMATION:

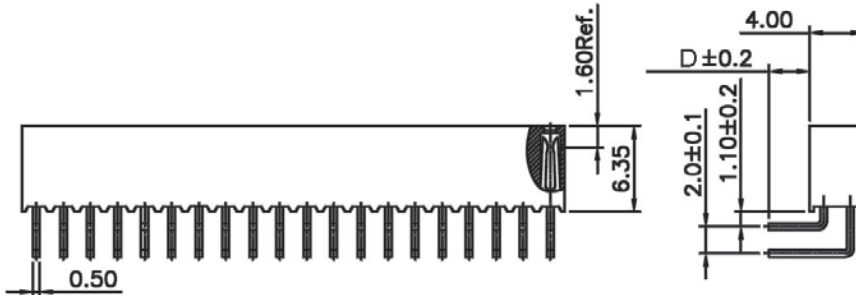
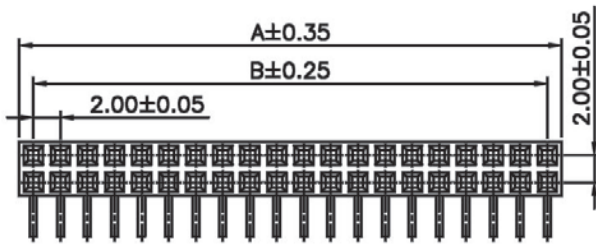
P/N 20 $\frac{1}{\text{XXX}}$ - $\frac{2}{\text{XXX}}$ $\frac{3}{\text{X}}$ B - $\frac{4}{\text{X}}$

1. CONTACT TYPE:
 "H73" DIP=2.40MM
 "H74" DIP=2.70MM
2. NO. OF CONTACTS:
 004 ~ 060
3. CONTACT FINISH:
 "G" FULL GOLD PLATED
 "S" SELECTIVE GOLD PLATED
 "T" FULL TIN PLATED
4. PACKAGE OPTION:
 "T" W/O PAD IN TUBE
 "O" IN TRAY

**2.00MM(0.079") FEMALE HEADER DOUBLE ROW RIGHT ANGLE DIP TYPE
PROFILE=6.35MM (4)**



Recommended P.C.Board Layout



$A = B + 2.50$

$B = 2.00 \times (\text{NO. OF CONTACTS} / 2 - 1)$

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: Phosphor Bronze

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. DIP LENGTH:

"LX" D=3.00MM

"LP" D=6.35MM

2. NO. OF CONTACTS:

004 ~ 060

3. CONTACT FINISH:

"G" FULL GOLD PLATED

"S" SELECTIVE GOLD PLATED

"T" FULL TIN PLATED

4. PAD & PACKAGE OPTION:

"T" W/O PAD IN TUBE

"P" WITH PAD IN TUBE

"Q" WITH PAD IN TAPE & REEL

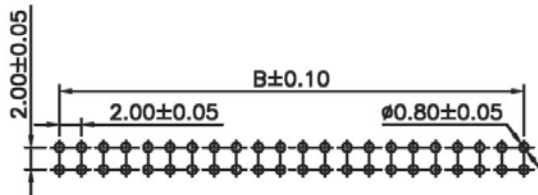
"R" W/O PAD IN TAPE & REEL

"F" WITH FILM IN TUBE

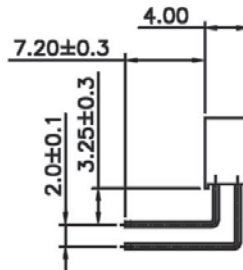
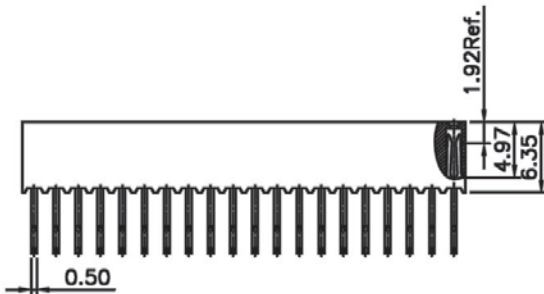
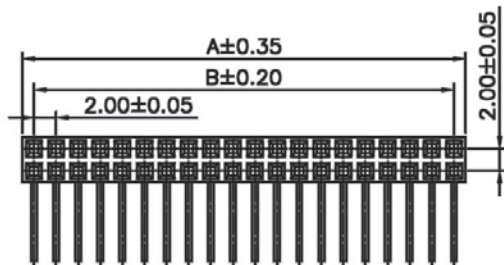
"G" WITH FILM IN TAPE & REEL

"0" IN TRAY

**2.00MM(0.079") FEMALE HEADER DOUBLE ROW
RIGHT ANGLE DIP TYPE PROFILE=6.35MM (5)**



Recommended P.C.Board Layout



$A = B + 2.50$

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

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: Phosphor Bronze
- All materials must be RoHS compliant.

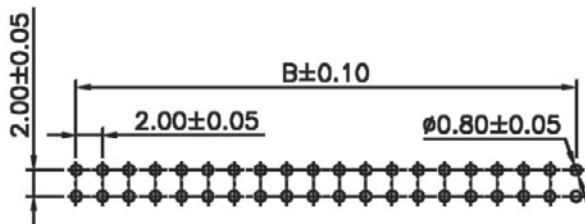
ORDERING INFORMATION:

P/N 20 $\frac{H72}{1} - \frac{xxx}{2} \frac{x}{3} B - \frac{x}{4}$

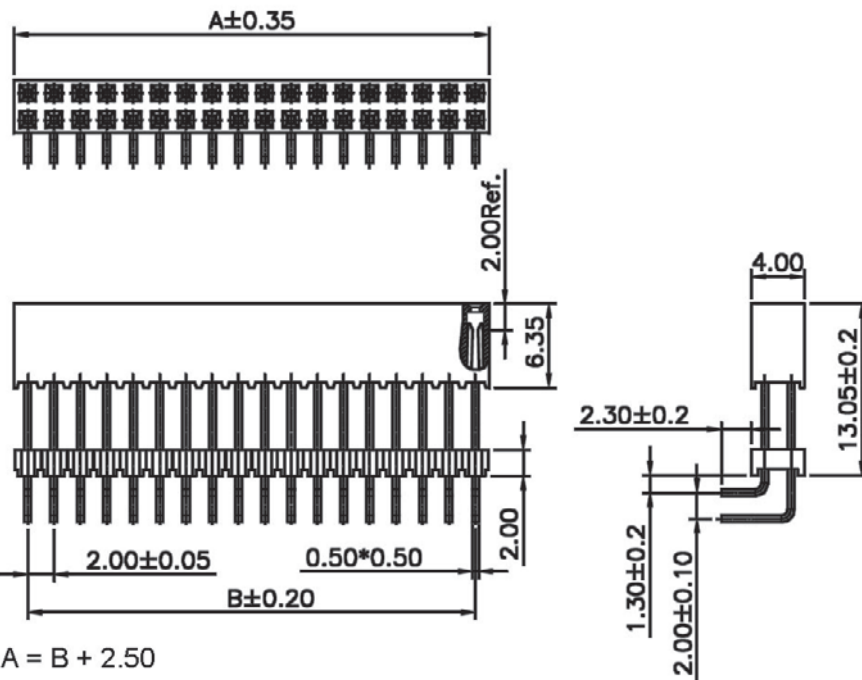
1. CONTACT TYPE:
"H72" DIP=4.00MM
2. NO. OF CONTACTS:
002 ~ 060
3. CONTACT FINISH:
"G" FULL GOLD PLATED
"S" SELECTIVE GOLD PLATED
"T" FULL TIN PLATED
4. PAD & PACKAGE OPTION:
"T" W/O PAD IN TUBE
"P" WITH PAD IN TUBE
"Q" WITH PAD IN TAPE & REEL
"F" WITH FILM IN TUBE
"G" WITH FILM IN TAPE & REEL
"0" IN TRAY

NOTE: PAD = PICK & PLACE PAD

**2.00MM(0.079") ELEVATED FEMALE HEADER DOUBLE ROW
RIGHT ANGLE DIP TYPE PROFILE=6.35MM**



Recommended P.C.Board Layout



$A = B + 2.50$

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

SPECIFICATIONS

- Current Rating: 1.0 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

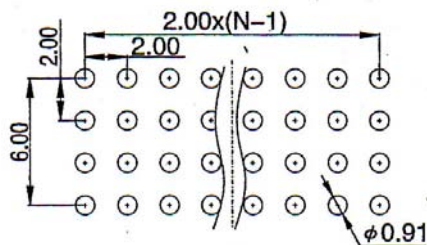
- Insulator: NY6T UL94V-0, Black
- Contact: Phosphor Bronze
- All materials must be RoHS compliant.

ORDERING INFORMATION:

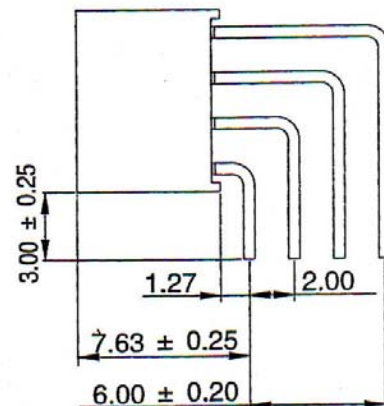
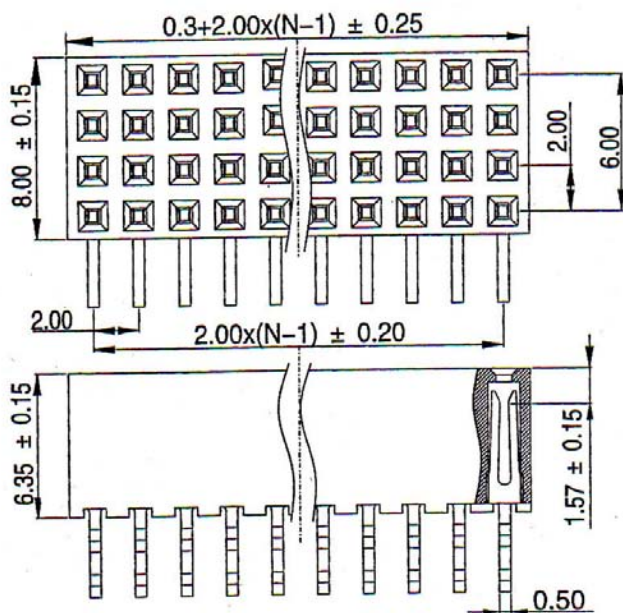
P/N 20 K09 - x₁ x₂ x₃ x₄ B - x

1. CONTACT TYPE:
"K09" RIGHT ANGLE DIP TYPE
2. NO. OF CONTACTS:
004 ~ 060
3. CONTACT FINISH:
"G" FULL GOLD PLATED
"S" SELECTIVE GOLD PLATED
"T" FULL TIN PLATED
4. PAD & PACKAGE OPTION:
"T" W/O PAD IN TUBE
"0" IN TRAY

2.00MM(0.079") FEMALE HEADER RIGHT ANGLE TYPE PROFILE=6.35MM



Recommended P.C.Board Layout



SPECIFICATIONS

Current Rating: 1.0 Amp

Dielectric Withstand: 500V AC

Insulator Resistance: 5000 MΩ min.

Contact Resistance: 20mΩ Max.

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

MATERIALS

Insulator: Polyester, UL94V-0

Nylon-6T

Contacts: Phosphor Bronze

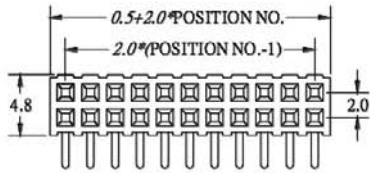
All materials must be RoHS compliant.

ORDERING INFORMATION:

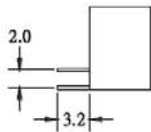
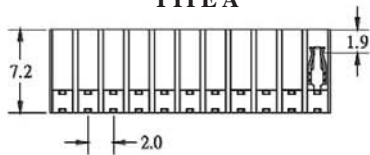
P/N 20 $\frac{N}{1} \frac{x}{2} \frac{x}{3} \frac{x}{3} B$

1. NO. OF ROWS:
"N46" QUAD ROW RIGHT ANGLE TYPE
2. NO. OF CONTACTS:
008 ~ 160 FOR QUAD ROW
3. CONTACT FINISH:
"G" FULL GOLD PLATED

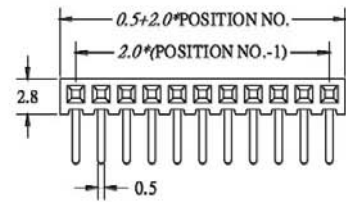
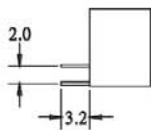
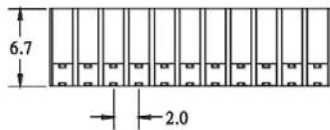
**2.00MM(0.079") FEMALE HEADER RIGHT ANGLE DIP TYPE
PROFILE=7.20MM, 6.70MM & 4.30MM**



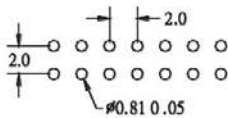
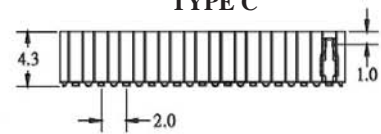
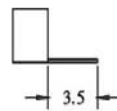
TYPE A



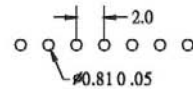
TYPE B



TYPE C



Recommended P.C.Board Layout



Recommended P.C.Board Layout

SPECIFICATIONS

- Current Rating: 1 Amp
- Contact Resistance: 30mΩ Max.
- Insulator Resistance: 3000 MΩ Min.
- Dielectric Withstand: 500V AC For 1 Min.
- Operating Temperature: -40°C to +105°C

MATERIALS

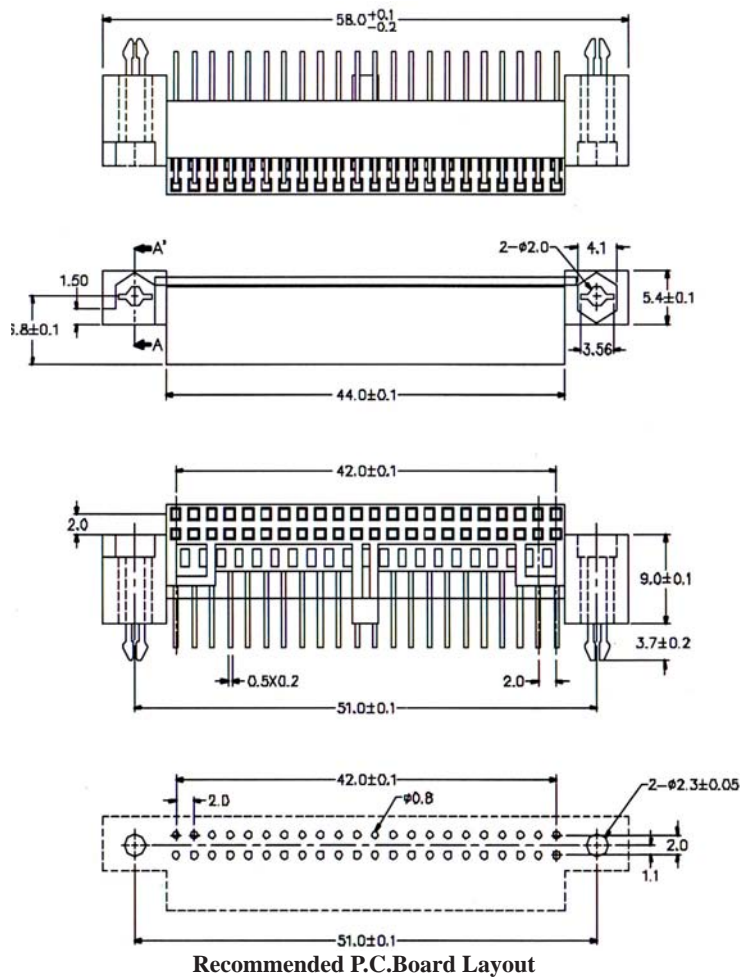
- Insulator: PBT, Glass Reinforced, UL94V-0
- Contacts: Phosphor Bronze
- All materials must be RoHS compliant.

ORDERING INFORMATION:

P/N 20 xxx - xxx G B
1 2 3

1. CONTACT TYPE:
 "N53" DOUBLE ROW TYPE A (7.2MM)
 "N54" DOUBLE ROW TYPE B (6.7MM)
 "N55" SINGLE ROW TYPE C (4.3MM)
2. NO. OF CONTACTS:
 002 ~ 040 FOR SINGLE ROW
 004 ~ 080 FOR DOUBLE ROW
3. CONTACT FINISH:
 "G" FULL GOLD PLATED

**2.00MM(0.079") FEMALE HEADER DOUBLE ROW
RIGHT ANGLE TYPE PROFILE=12.00MM**

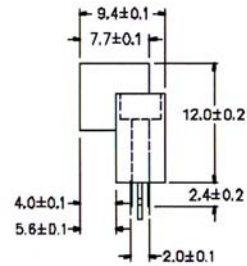


SPECIFICATIONS

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: Copper Alloy
All materials must be RoHS compliant.



ORDERING INFORMATION:

P/N 2 0 N 7 2 - 0 4 4 x B
 1 2 3

1. CONNECTOR TYPE:
"N72" PROFILE=12.0mm WITH MOUNTING EARS
2. NO. OF CONTACTS:
044
3. CONTACT FINISH:
"G" FULL GOLD PLATED
"T" FULL TIN PLATED

NOTE: USED FOR NOTE BOOK COMPUTER HAND DISK