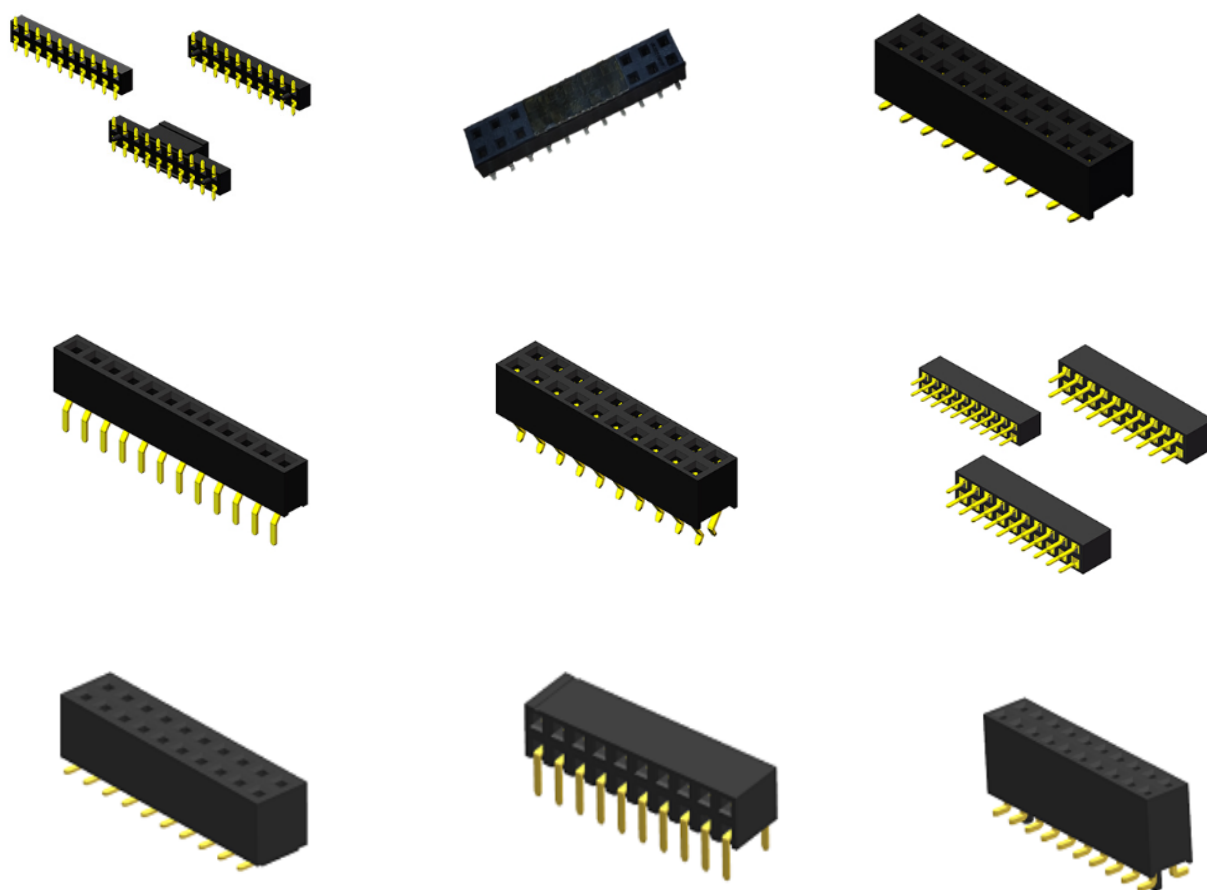


# **.079" (2.00mm) Pitch/Disconnectable Insulation Displacement Connectors**

## **.079" (2.00mm) Female header**



## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:Nylon 9T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

### Electrical:

Contact resistance:20m Ohm Max

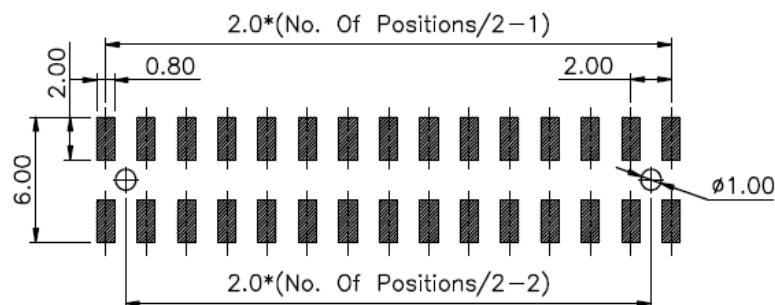
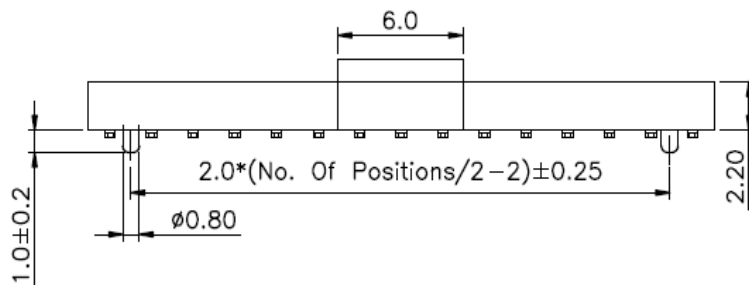
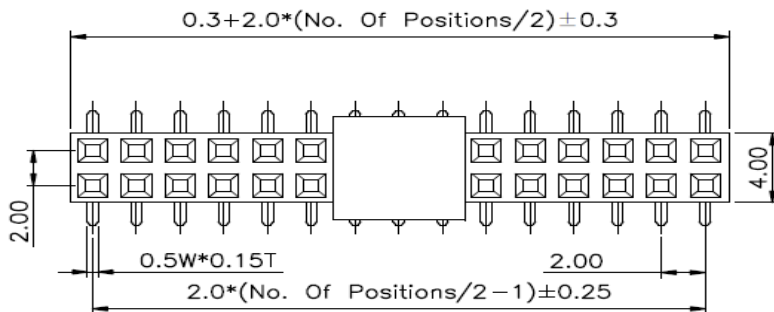
Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

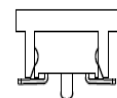
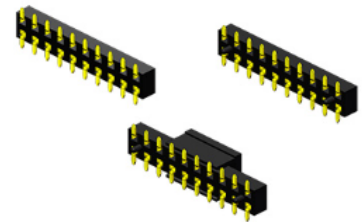
### Ordering Information

S20012M-XXX22A-XXX  
1 2 3 4 5 6 7

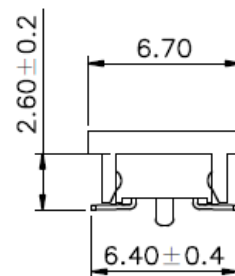
- 1: — Series No.
- 2: — M:SMT Type
- 3: — No. of Positions
- 4: — A:Gold Flash
- 5: — C:LCP  
N:PA6T
- 5: — 0:W/O Peg  
1:W/Peg
- 5: — B:In Tube  
E:W/Cap In Tube  
F:W/Cap In Tape&Reel  
M:Mylar In Tape&Reel



Recommended PCB Layout



0:W/O Peg



1:W/Peg

## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:LCP UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°(

### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

### Ordering Information

S20092M-XXX20-XXX  
1 2 3 4 5 6 7

1:—Series No.

2:—M:SMT Type

3:—No. of Positions

4:—A:Gold Flash

H:Selective Gold Plated

Q:Tin Plated

F: 10u" Gold on contact; Matte Tin on tail

5:—C:LCP

N:PA6T

6:—0:W/O Peg

1:W/Peg

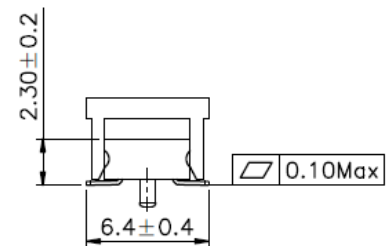
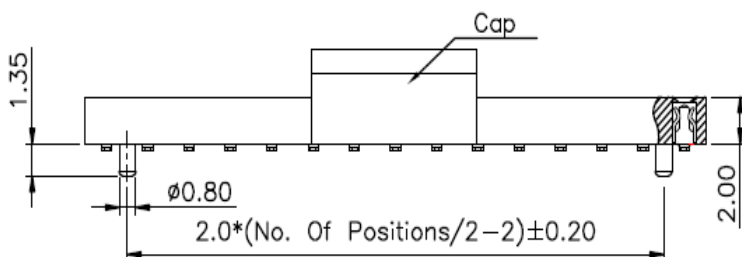
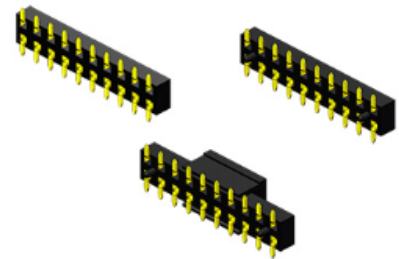
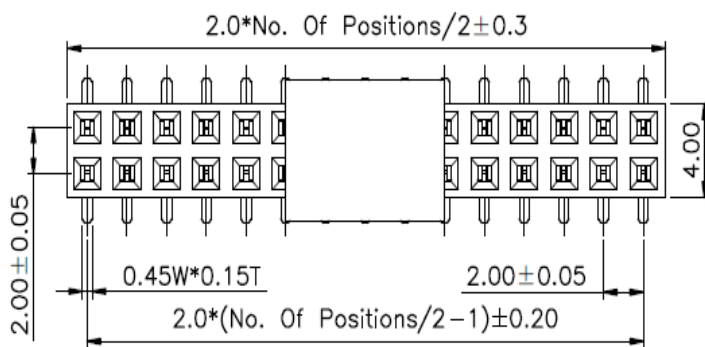
7:—A:In bag

B:In Tube

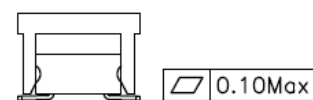
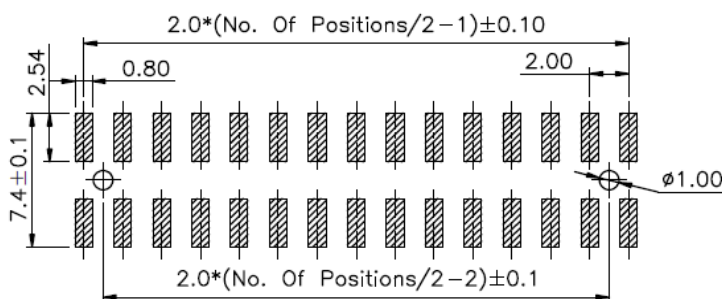
C:In Tray

E:W/Cap In Tube

F:W/Cap In Tape&Reel



W/1 Peg



W/O Peg

Recommended PCB Layout(Tolerance:0.05mm)

## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

#### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

#### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

### Ordering Information

S20282M-XXX28-02-XX

1 2 3 4 5 6

1: — Series No.

2: — M:SMT Type

3: — No. of Positions

4: — A:Gold Flash

H:Selective Gold Plated

Q:Tin Plated

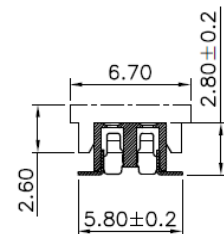
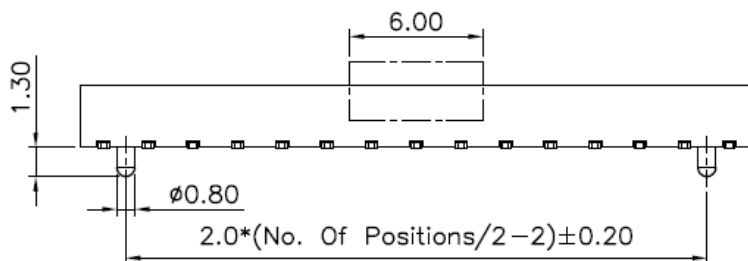
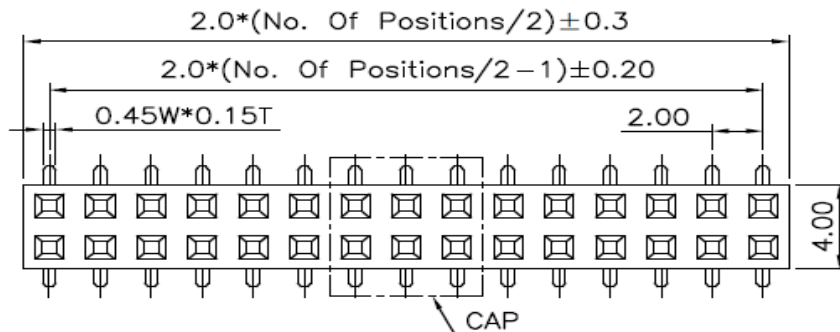
5: — O:W/O Locating PEG

1:With Locating PEG

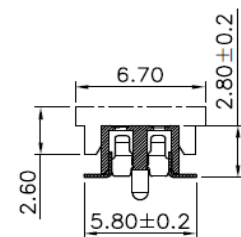
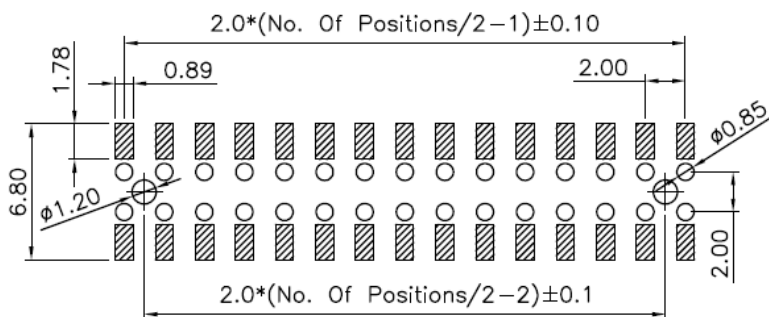
6: — B:In Tube

E:Mylar In Tape&Reel

F:W/Cap In Tape&Reel



O:W/O Locating PEG



1:With Locating PEG

Recommended PCB Layout(Tolerance:0.05mm)

## .079" (2.00mm) Female Header

### Specifications:

Material And Finish:

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

### Electrical:

Contact resistance:20m Ohm Max

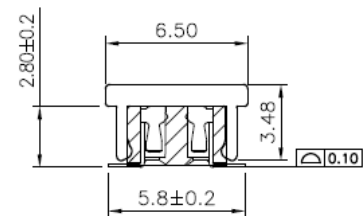
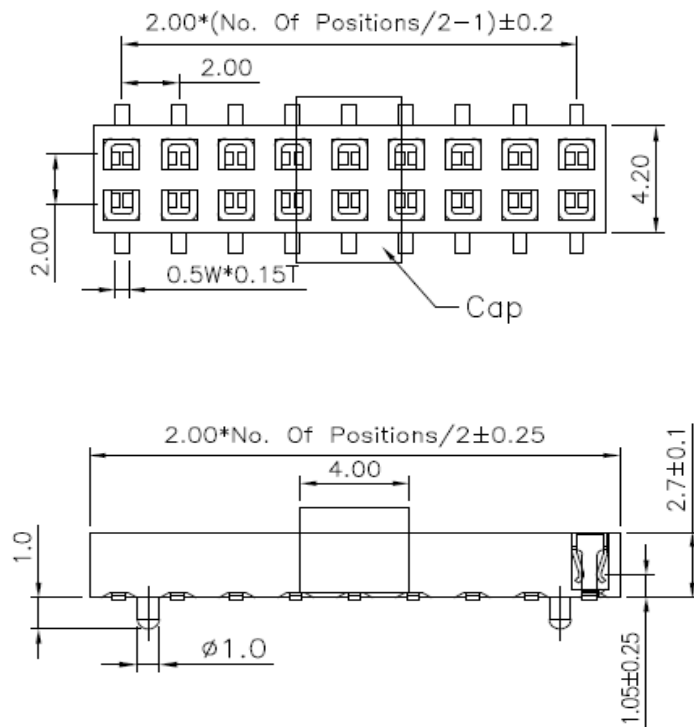
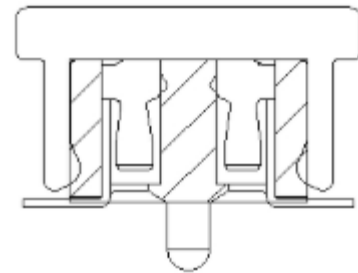
Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

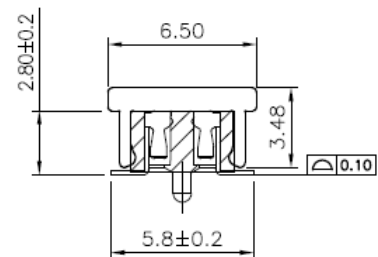
### Ordering Information

S20282M-XXX28-01-XX  
1 2 3 4 5 6

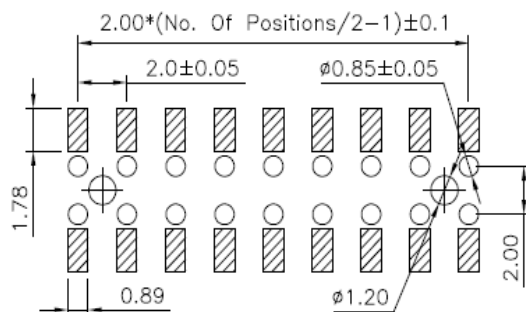
- 1: — Series No.
- 2: — M:SMT Type
- 3: — No. of Positions
- 4: — A:Gold Flash  
H:Selective Gold Plated  
Q:Tin Plated
- 5: — 0:W/O Locating PEG  
1:With Locating PEG
- 6: — B:In Tube  
E:Mylar In Tape&Reel  
F:W/Cap In Tape&Reel



0:W/O Locating PEG



1:With Locating PEG



Recommended PCB Layout

## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

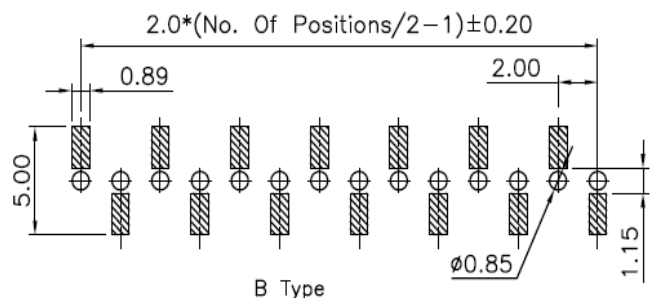
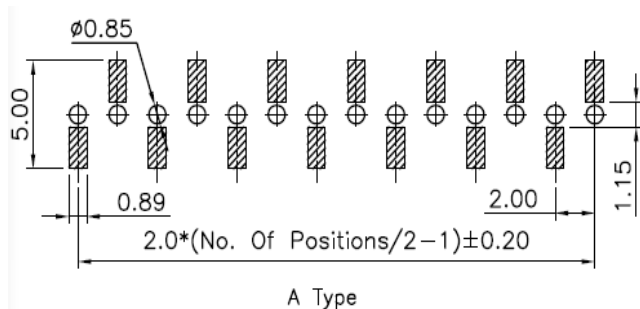
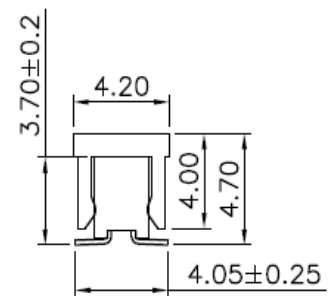
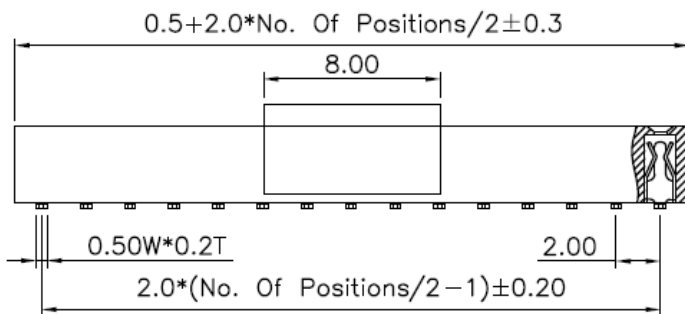
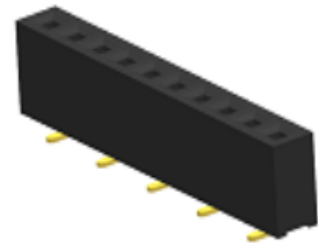
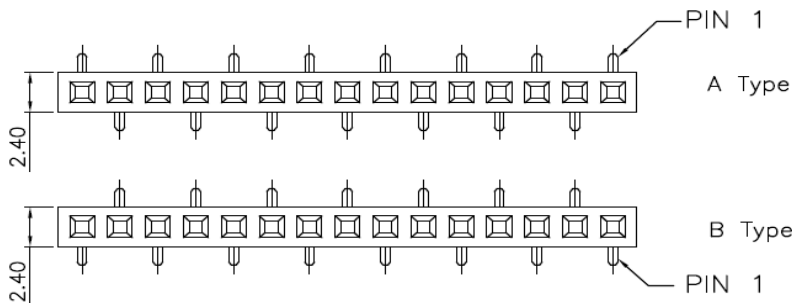
Withstanding Voltage:500V AC/Minute

### Ordering Information

**S20111M-XXX36-NXX**

1 2 3 4 5 6

- 1: — Series No.
- 2: — M:SMT Type
- 3: — No. of Positions
- 4: — A:Gold Flash  
H:Selective Gold Plated  
Q:Tin Plated
- 5: — A:A Type  
B:B Type
- 6: — A:In bag  
B:In Tube  
C:In Tray  
E:W/Cap In Tube  
F:W/Cap In Tape&Reel



Recommended PCB Layout(Tolerance:0.05mm)

## .079 " (2.00mm)Female Header

### Specifications:

#### Material And Finish:

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

### Ordering Information

**S20031R-XXX43-NX**

1 2 3 4 5

1: — Series No.

2: — R:R/A Type

3: — No. of Positions

4: — A:Gold Flash

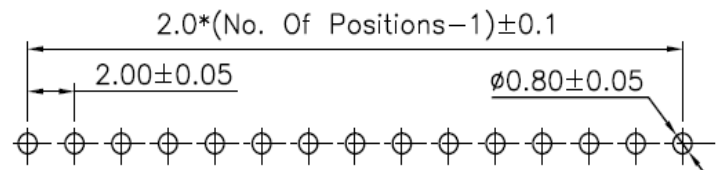
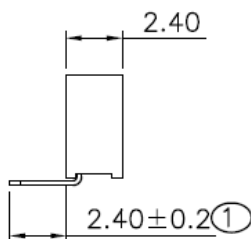
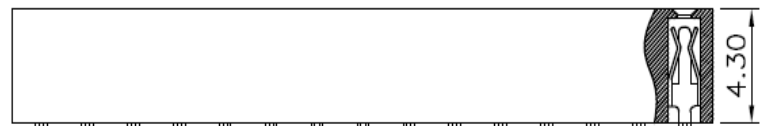
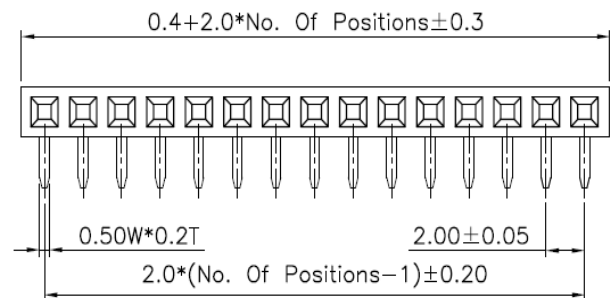
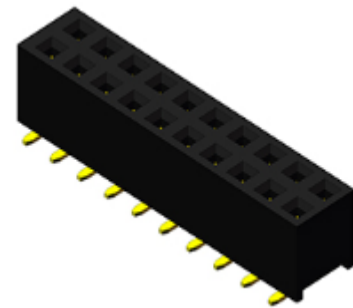
H:Selective Gold Plated

Q:Tin Plated

5: — A:In bag

B:In Tube

C:In Tray



Recommended PCB Layout

## .079" (2.00mm) Female Header

### Specifications:

Material And Finish:

Insulator:PA6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

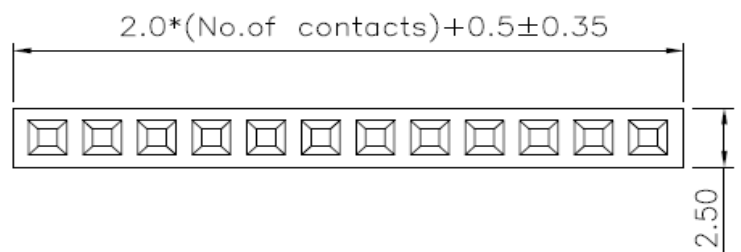
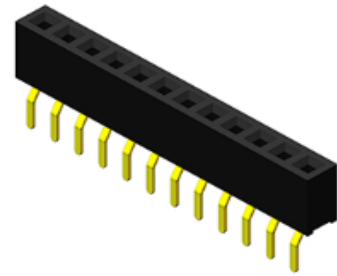
Operating Temperature Range:-40°~+105°C

### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute



### Ordering Information

S20041H-XXX43-NX

1 2 3 4 5

1: — Series No.

2: — H:Horizontal SMT Type

3: — No. of Positions

4: — A:Gold Flash

H:Selective Gold Plated

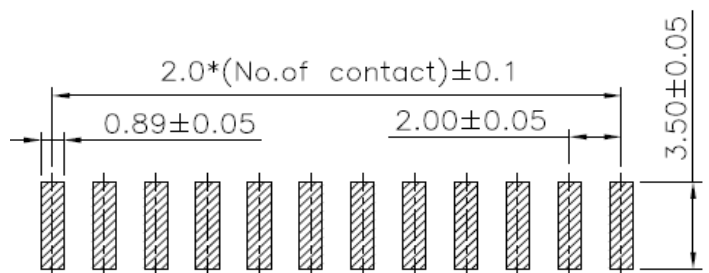
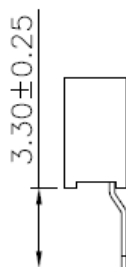
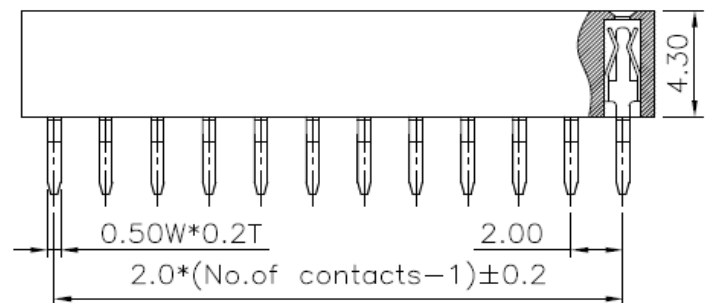
Q:Tin Plated

5: — A:In bag

B:In Tube

C:In Tray

F:W/Cap In Tape&Reel



Recommended PCB Layout

## .079" (2.00mm) Female Header

### Specifications:

Material And Finish:

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

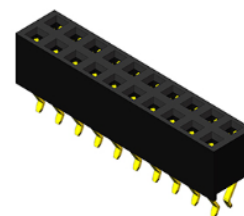
Operating Temperature Range:-40°~+105°C

### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute



### Ordering Information

S20042K-XXX43-X

1 2 3 4 5

1: — Series No.

2: — K:"K" Type

3: — No. of Positions(02-80)

4: — A:Gold Flash

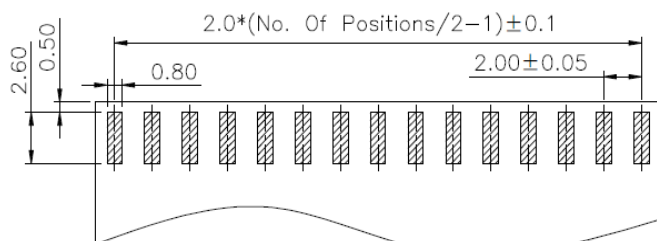
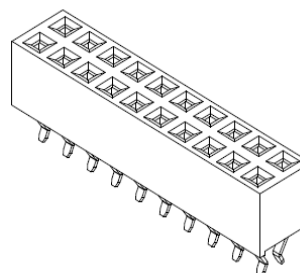
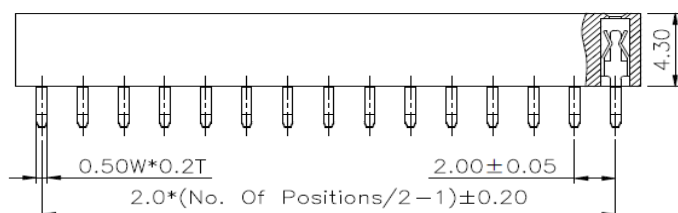
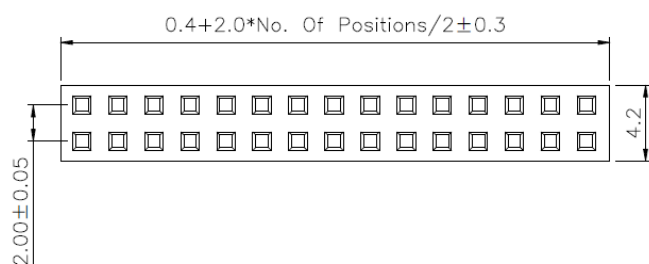
H:Selective Gold Plated

Q:Tin Plated

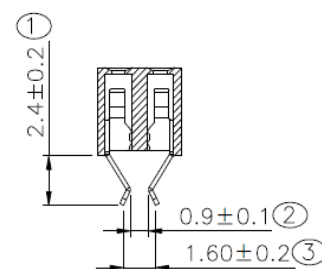
5: — A:In bag

B:In Tube

C:In Tray



Recommended PCB Layout(Tolerance:0.05mm)



## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:LCP UL94V-0 Color:Black  
 Insulator:PA 6T UL94V-0 Color:Black  
 Contact:Phosphor Bronze  
 Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp  
 Voltage Rating:150V AC/DC  
 Operating Temperature Range:-40°~+105°C

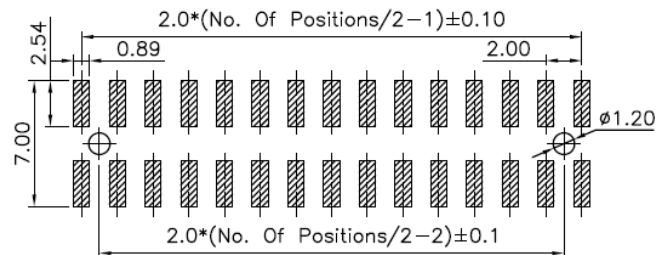
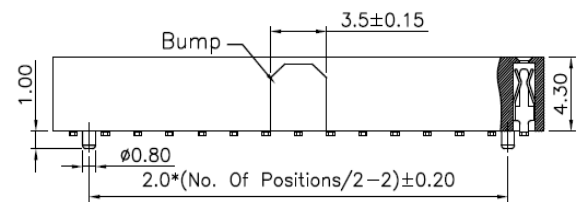
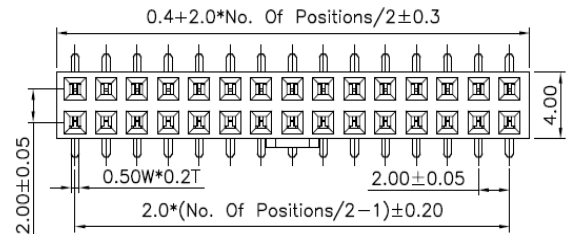
### Electrical:

Contact resistance:20m Ohm Max  
 Insulator resistance:1000M ohm min.  
 Withstanding Voltage:500V AC/Minute

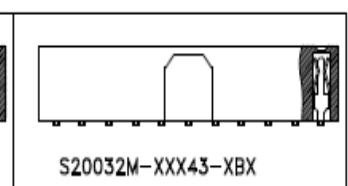
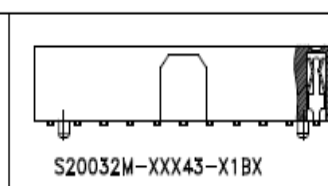
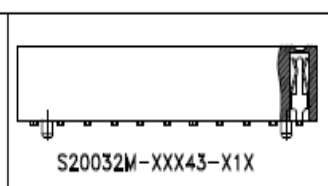
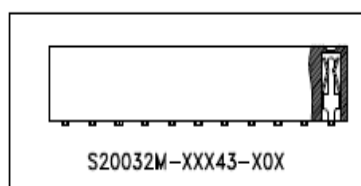
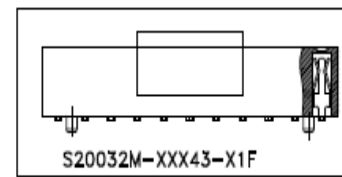
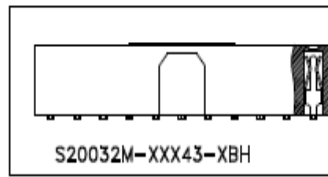
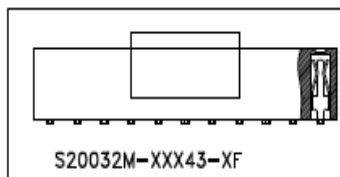
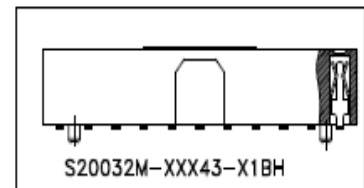
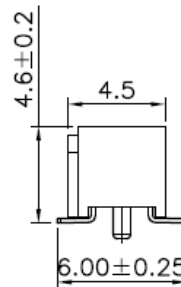
### Ordering Information

**S20032M-XXX43-XXX**  
 1 2 3 4 5 6 7

- 1:— Series No.
- 2:— M:SMT Type
- 3:— No. of Positions
- 4:— A:Gold Flash  
D:Gold 10u"  
H:Selective Gold Plated  
T:10u"Gold on contact,Matte Tin on tail  
Q:Tin Plated
- 5:— N:PA 6T  
C:LCP
- 6:— O:W/O Peg  
1:W/Peg  
B:W/Peg And Bump
- 7:— A:In bag  
B:In Tube  
C:In Tray  
E:W/Cap In Tube  
F:W/Cap In Tape&Reel  
H:Mylar In Tape&Reel



Recommended PCB Layout(Tolerance:0.05mm)



**.079" (2.00mm) Female Header**

**Specifications:**

**Material And Finish:**

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

**Rating:**

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

**Electrical:**

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

**Ordering Information**

**S20032S-XXX43-XX-NX**

1 2 3 4 5 6

1:— Series No.

2:— S: Straight Type

3:— No. of Positions(02-80)

4:— A: Gold Flash

H: Selective Gold Plated

T: 10u" Gold on contact; Matte Tin on tail

Y: 30u" Gold on contact; Matte Tin on tail

Q: Tin Plated

5:— 01: Length 2.8mm

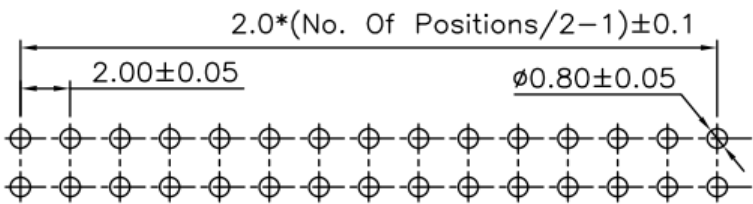
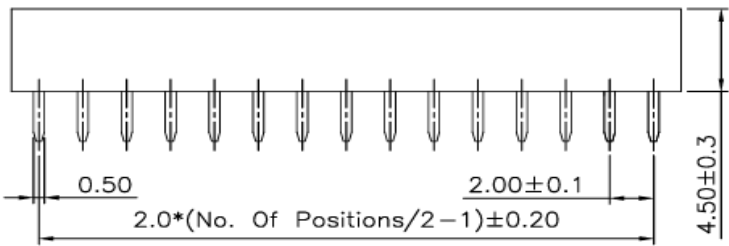
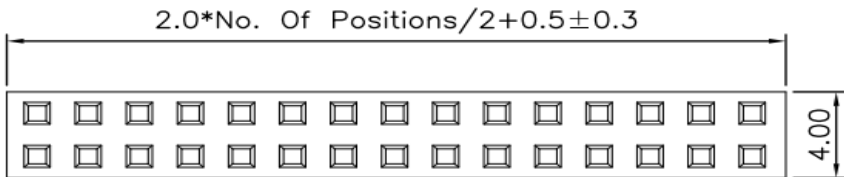
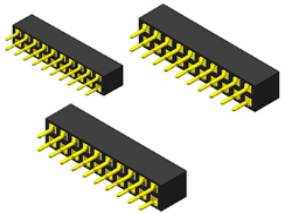
02: Length 2.8mm The bottom is blocked

03: Length 2.6mm

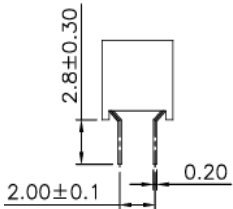
6:— A: In bag

B: In Tube

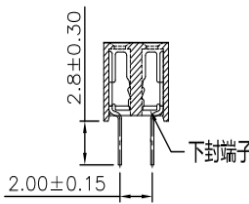
C: In Tray



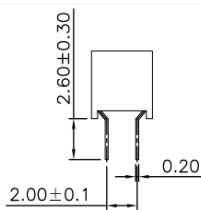
Recommended PCB Layout(Tolerance:0.05mm)



01



02



03

## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:PBT UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

#### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

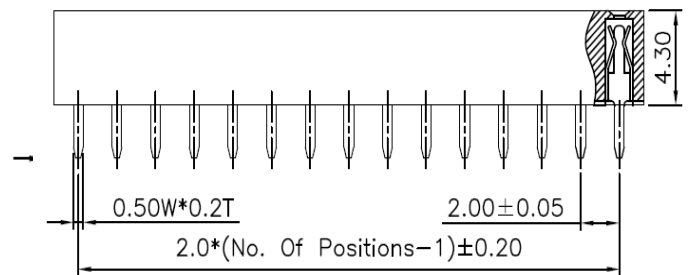
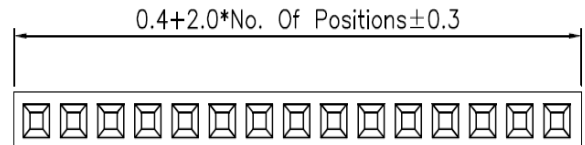
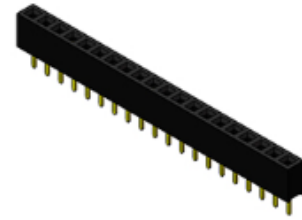
Operating Temperature Range:-40°~+105°C

#### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute



### Ordering Information

S20031S-XXX43-01-X

1 2 3 4 5

1: — Series No.

2: — S: Straight Type

3: — No. of Positions

4: — A: Gold Flash

H: Contact Area: Gold Plated; Solder tail: Tin Plated.

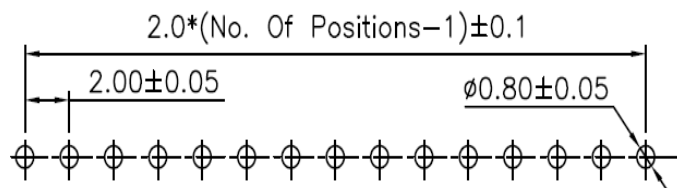
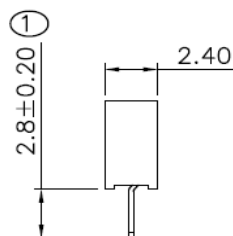
L: Contact Area: Gold 10u"; Solder tail: Tin Plated.

Q: Tin Plated

5: — A: In bag

B: In Tube

C: In Tray



Recommended PCB Layout

## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

### Ordering Information

S20031M-XXX43-XXX  
1 2 3 4 567

1: — Series No.

2: — M:SMT Type

3: — No. of Positions

4: — A:Gold Flash

H:Selective Gold Plated

Q:Tin Plated

5: — A:A Type

B:B Type

6: — 0:W/O Peg

1:W/Peg

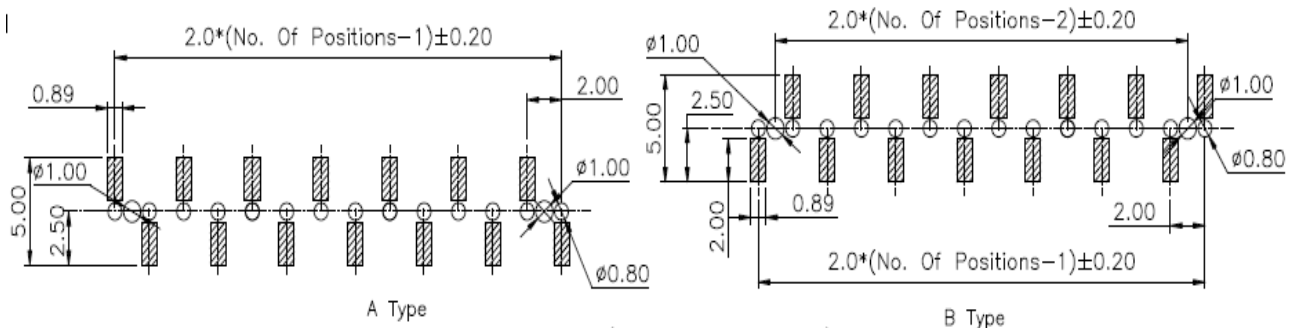
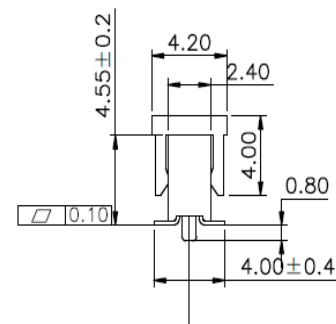
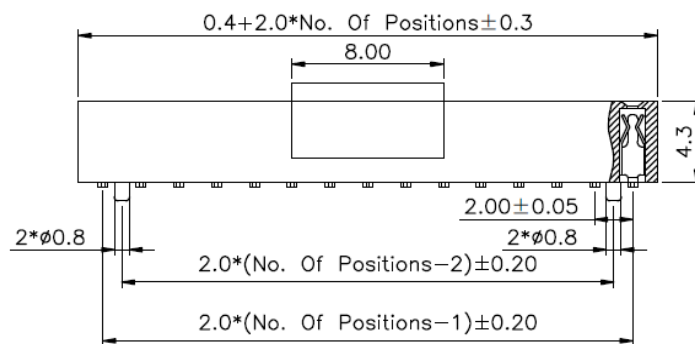
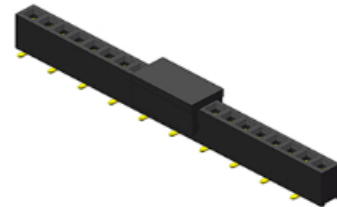
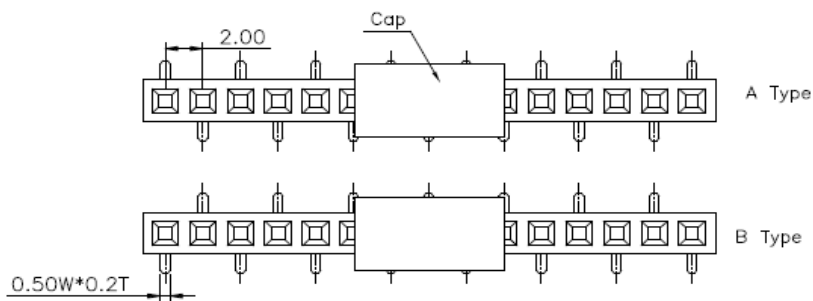
7: — A:In bag

B:In Tube

C:In Tray

E:W/Cap In Tube

F:W/Cap In Tape&Reel



Recommended PCB Layout(Tolerance:0.05mm)

## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:LCP UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

### Ordering Information

S20032M-XXX43-CXX

1 2 3 4 5 6

1:— Series No.

2:— M:SMT Type

3:— No. of Positions

4:— A:Gold Flash

D:Gold 10u"

H:Selective Gold Plated

T:10u"Gold on contact,Matte Tin on tail

Q:Tin Plated

5:— 0:W/O Peg

1:W/Peg

2:W/Peg And Bump

6:— A:In bag

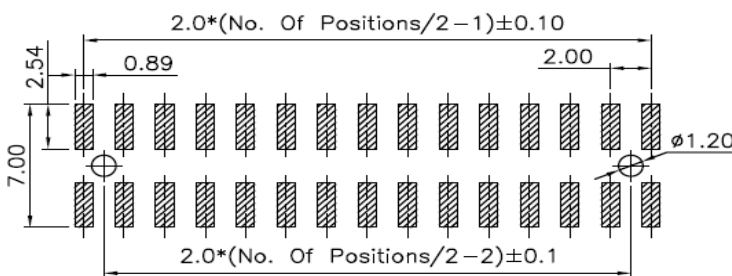
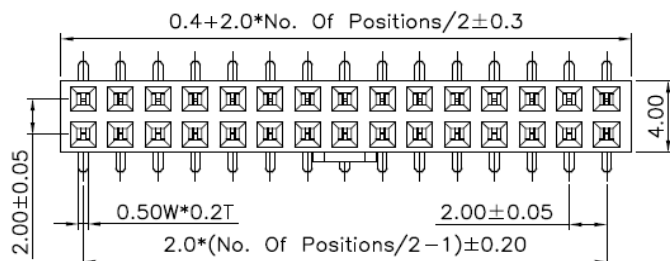
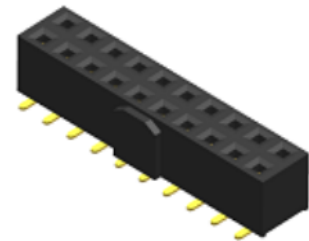
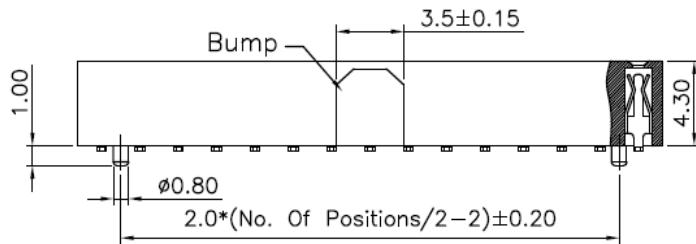
B:In Tube

C:In Tray

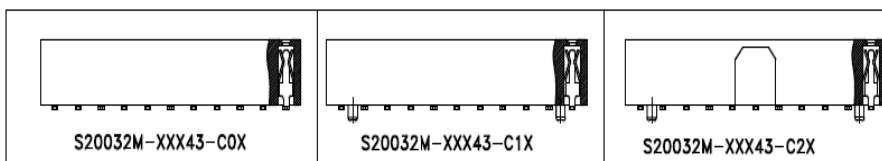
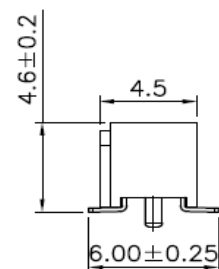
E:W/Cap In Tube

F:W/Cap In Tape&Reel

H:Mylar In Tape&Reel



Recommended PCB Layout(Tolerance:0.05mm)



## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

### Ordering Information

S20062M-XXX43-XX

1 2 3 4 5 6

1:— Series No.

2:— M:SMT Type

3:— No. of Positions

4:— A:Gold Flash

H:Selective Gold Plated

Q:Tin Plated

5:— 0:W/O Peg

1:W/Peg

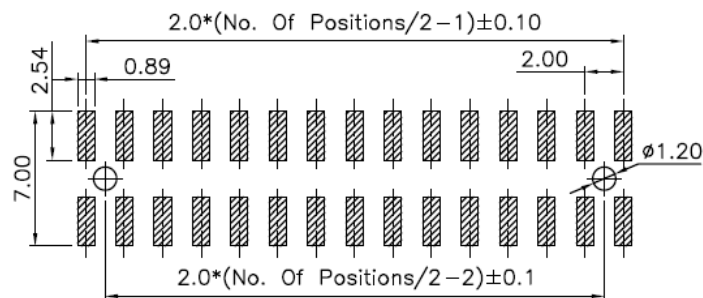
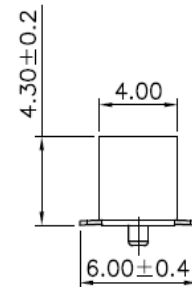
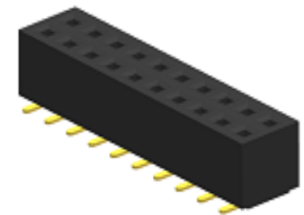
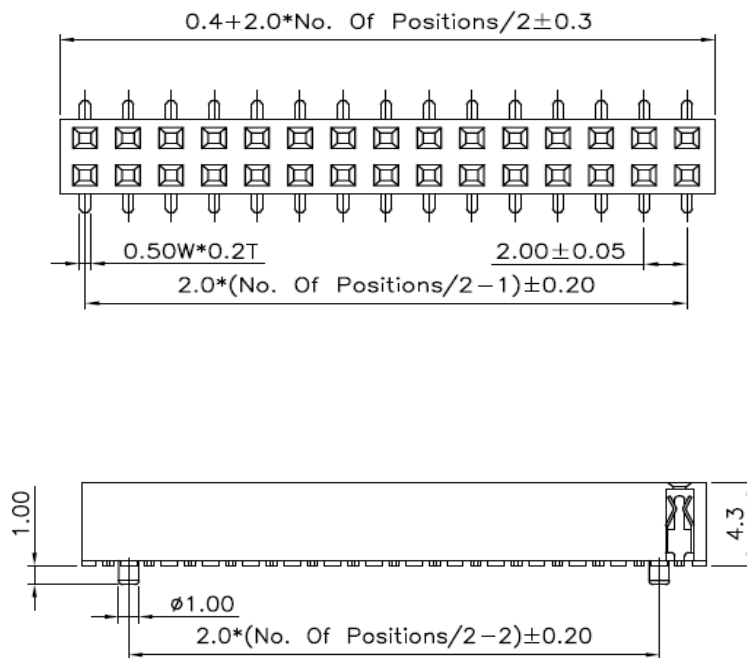
6:— A:In bag

B:In Tube

C:In Tray

E:W/Cap In Tube

F:W/Cap In Tape&Reel



Recommended PCB Layout(Tolerance:0.05mm)

## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

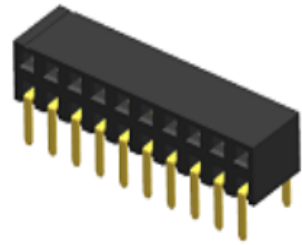
Operating Temperature Range:-40°~+105°C

### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute



### Ordering Information

S2022R-XXX50-NX

1 2 3 4 5

1: — Series No.

2: — R:R/A Type

3: — No. of Positions

4: — A:Gold Flash

B:7u" Gold

D:10u"Gold on Contact;Gold Flash on tail

F:20u"Gold on Contact;Gold Flash on tail

H:Gold Flash on Contact;Matte Tin on tail

T:10u"Gold on Contact;Matte Tin on tail

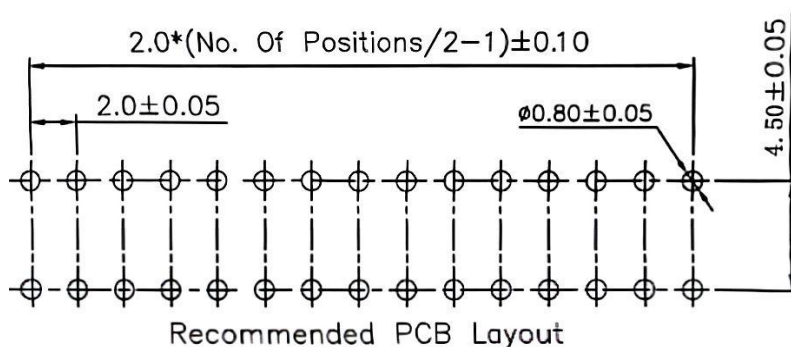
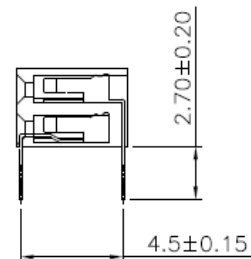
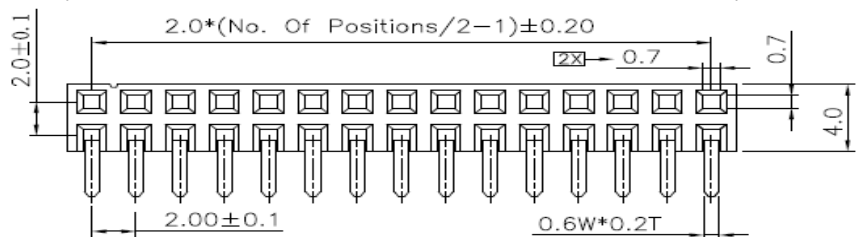
Y:30u"Gold on Contact;Matte Tin on tail.

S:Matte Tin Plated.

5: — A:In bag

B:In Tube

C:In Tray



## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

#### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

#### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

### Ordering Information

**S20212R-XXX50-NX**

1 2 3 4 5

1: — Series No.

2: — R:R/A Type

3: — No. of Positions

4: — A:Gold Flash

D:Gold 10u"

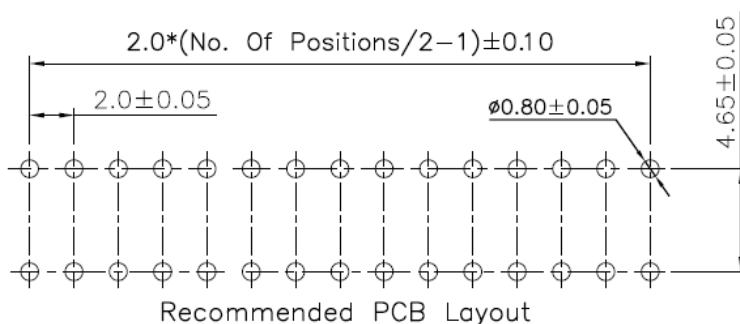
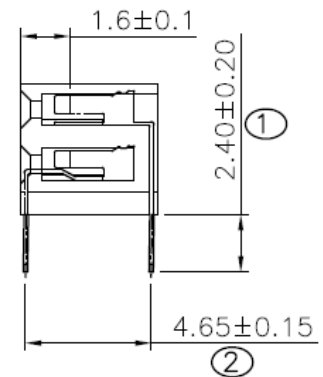
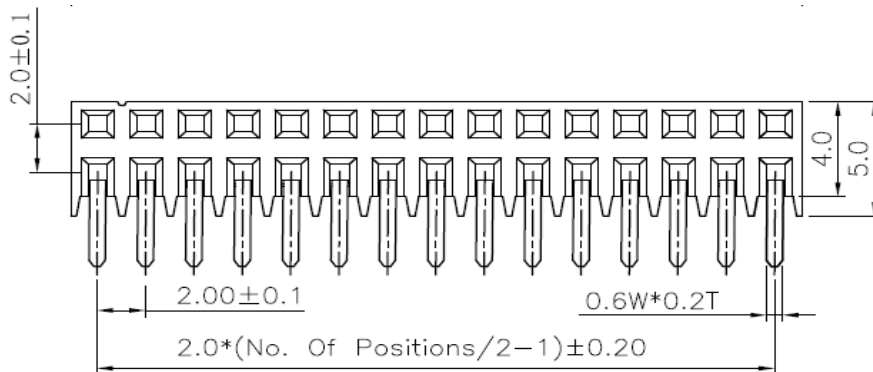
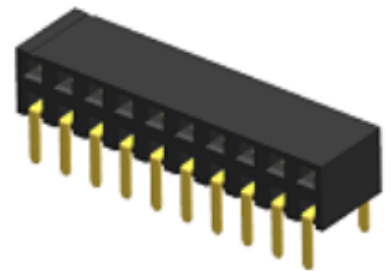
H:Selective Gold Plated

Q:Tin Plated

5: — A:In bag

B:In Tube

C:In Tray



## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:LCP UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

### Ordering Information

S20242M-XXX63-C0X

1 2 3 4 5

1:— Series No.

2:— M:SMT Type

3:— No. of Positions

4:— A:Gold Flash

H:Selective flash Gold

T:10U"Gold contact;Matte Tin on tail 2X

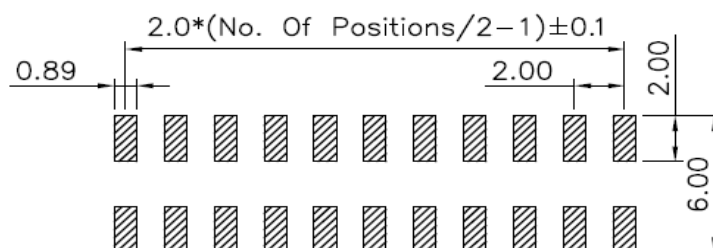
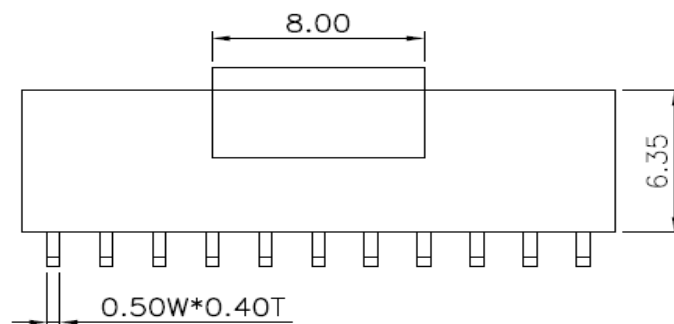
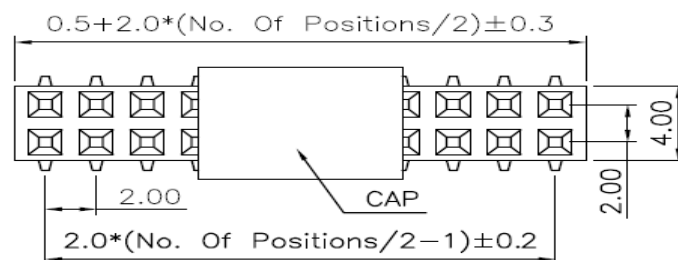
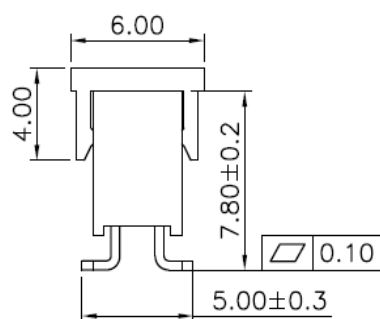
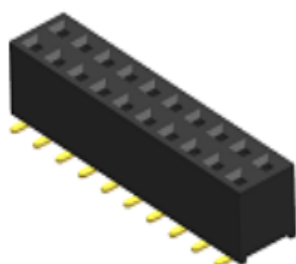
Q:Tin Plated.

5:— B:W/O Cap In Tube

C:In Tray

D:W/Cap In Tube

F:W/Cap In Tape&Reel



Recommended PCB Layout

## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

### Ordering Information

S20244S-XXX63-NX

1 2 3 4 5

1: — Series No.

2: — S: Straight Type

3: — No. of Positions

4: — A: Gold Flash

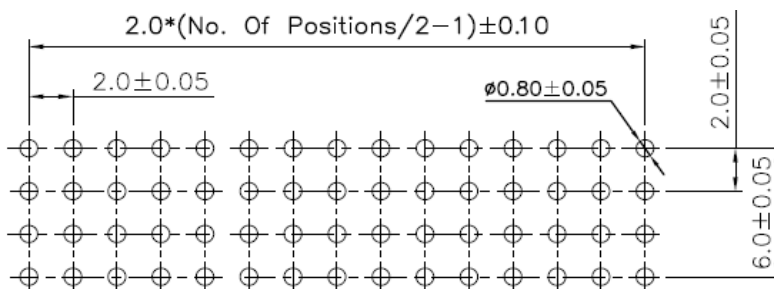
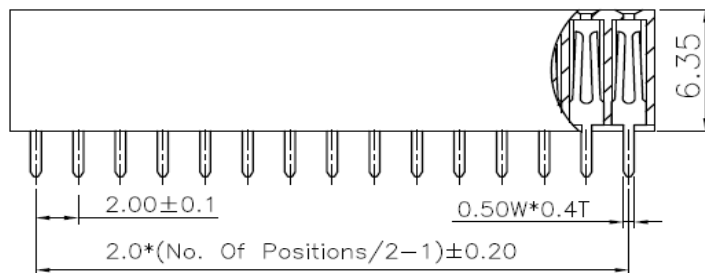
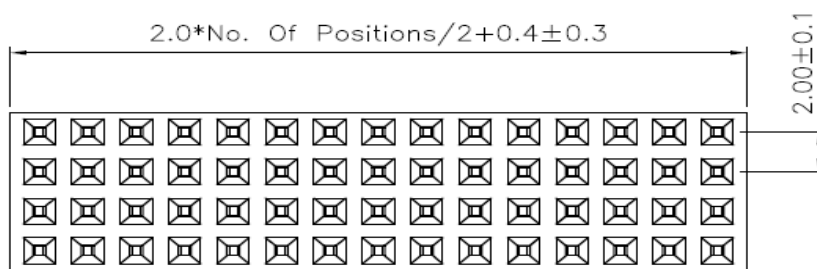
H: Selective Gold Plated

Q: Tin Plated

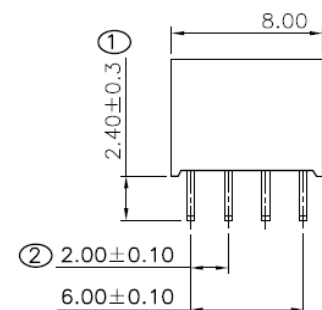
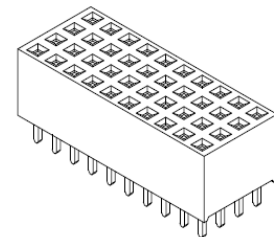
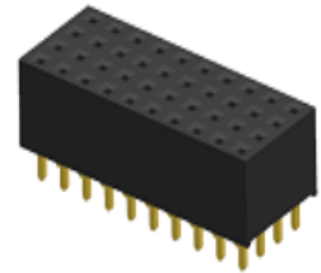
5: — A: In bag

B: In Tube

C: In Tray



Recommended PCB Layout



## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:LCP UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-55°~+125°C

### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

### Ordering Information

S20242M-XXX63-C1X

1 2 3 4 5

1:— Series No.

2:— M:SMT Type

3:— No. of Positions

4:— A:Gold Flash

H:Selective flash Gold

T:10u" Gold on contact;Matte Tin on tail

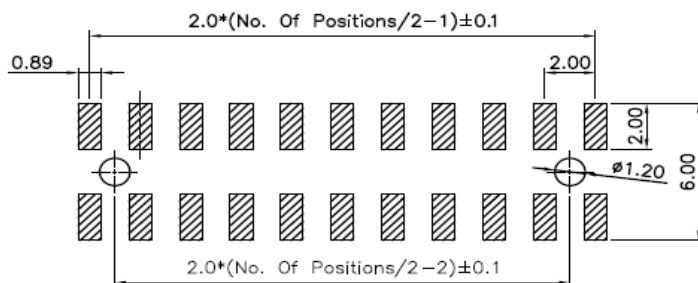
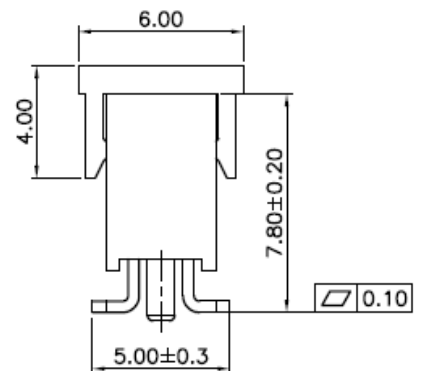
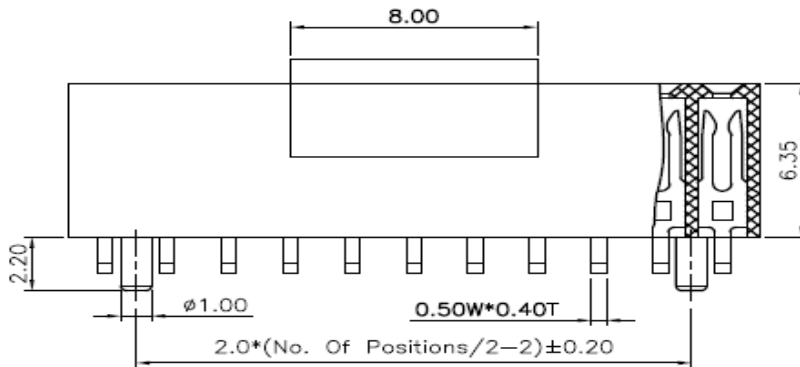
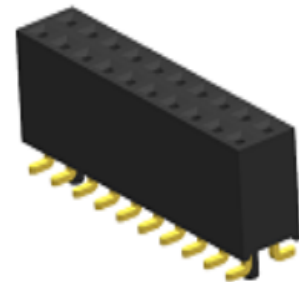
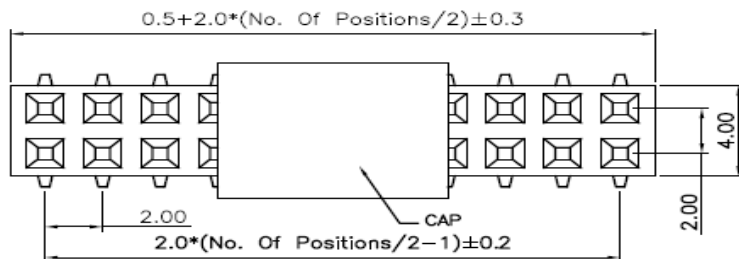
Q:Tin Plated.

5:— B:W/O Cap In Tube

C:In Tray

D:W/Cap In Tube

F:W/Cap In Tape&Reel



Recommended PCB Layout

## .079" (2.00mm) Female Header

### Specifications:

Material And Finish:

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Brass

Plated:See Ordering Information

### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

### Ordering Information

S20242R-XXX63B-NX

1 2 3 4 5 6

1: — Series No.

2: — R/R/A Type

3: — No. of Positions(02-80)

4: — A:Gold Flash

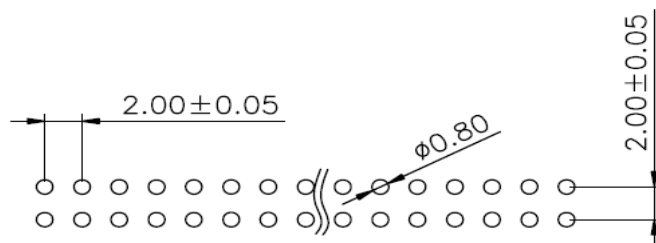
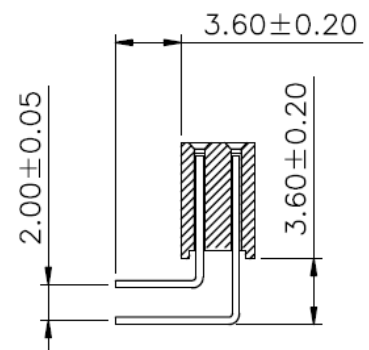
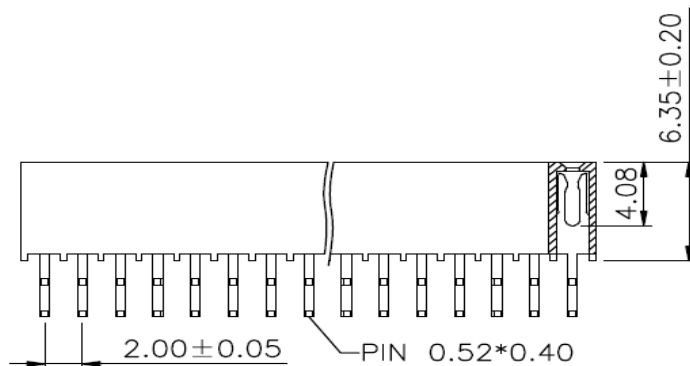
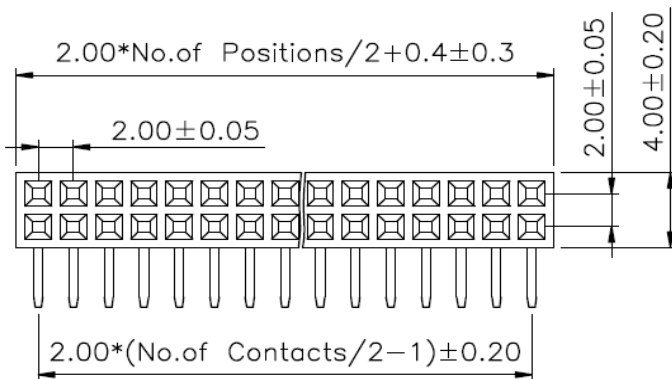
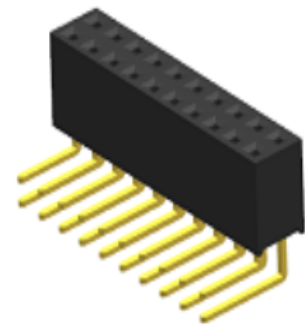
Q:Tin Plated

5: — N:Nylon 6T

6: — A:In bag

B:In Tube

C:In Tray



Recommended PCB Layout

## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

#### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

#### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

### Ordering Information

S20242S-XXX63-NX

1 2 3 4 5 6

1: — Series No.

2: — S: Straight Type

3: — No. of Positions(02-80)

4: — A: Gold Flash

H: Selective Gold Plated

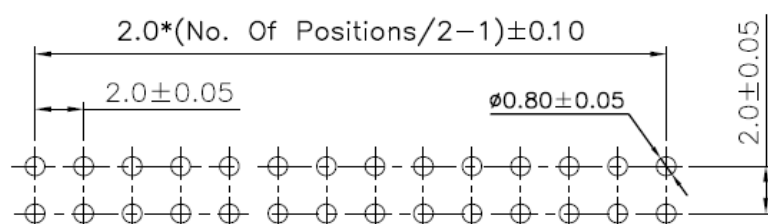
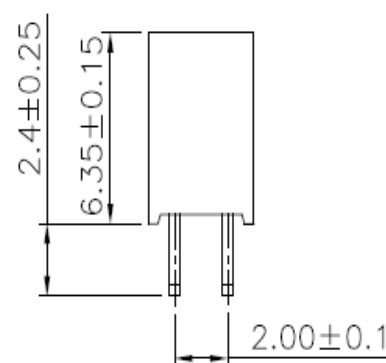
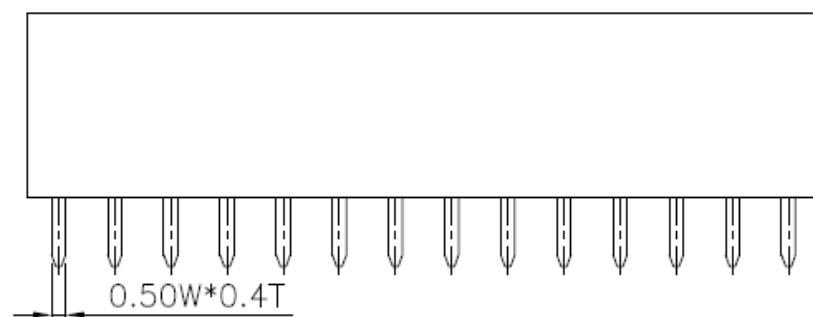
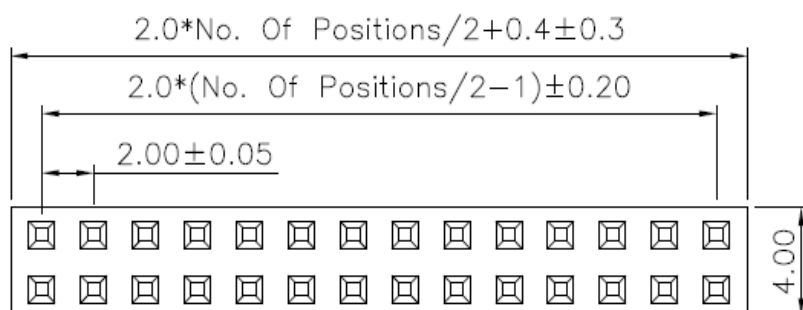
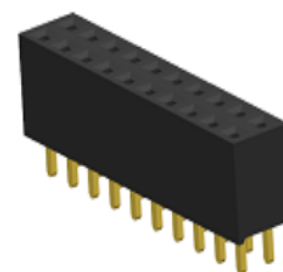
Q: Tin Plated

5: — N: Nylon 6T

6: — A: In bag

B: In Tube

C: In Tray



Recommended PCB Layout

## .079" (2.00mm) Female Header

### Specifications:

#### Material And Finish:

Insulator:Nylon 6T UL94V-0 Color:Black

Contact:Phosphor Bronze

Plated:See Ordering Information

#### Rating:

Current Rating:2.0 Amp

Voltage Rating:150V AC/DC

Operating Temperature Range:-40°~+105°C

#### Electrical:

Contact resistance:20m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:500V AC/Minute

### Ordering Information

S202422S-XXX63-NX

1 2 3 4 5 6

1: — Series No.

2: — S: Straight Type

3: — No. of Positions(02-80)

4: — A: Gold Flash

H: Selective Gold Plated

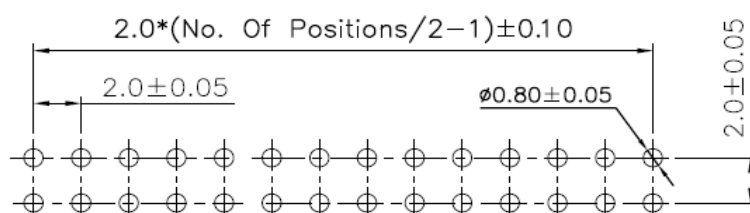
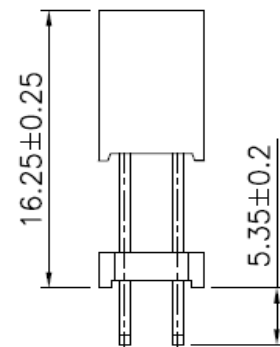
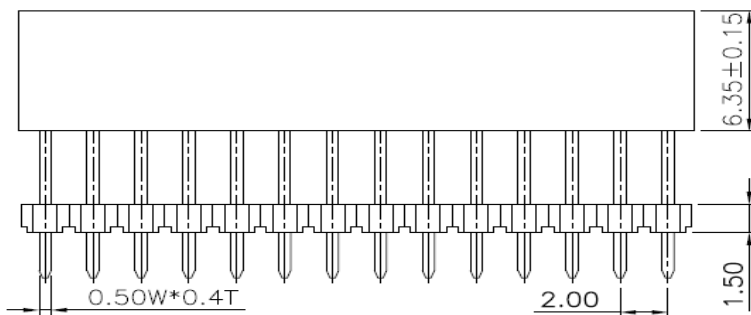
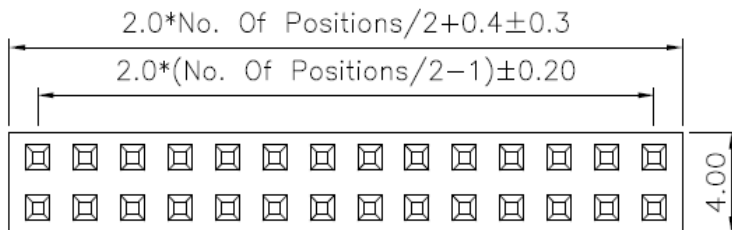
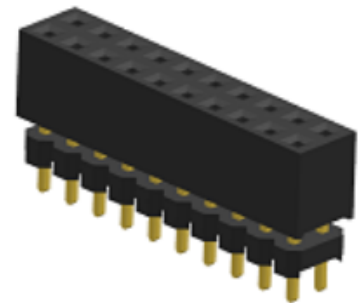
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Recommended PCB Layout