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Yltech[®] 揚展科技

專業品牌連接器製造 YANGZHAN TECH

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(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11)

排针连接器系列

⑤ 单排PIN位

⑥ (仅针对双排1.27间距)

A:1.27x2.54

B:1.27x1.27

0:其它无特殊要求

⑦ (仅针对90度焊板)

1:反弯 2:正弯

3:蜈蚣脚 4:侧插

0:其它无特殊要求

⑧(仅针对单排贴片)

A:1脚右贴 (A TYPE)

B:1脚左贴 (B TYPE)

0:其它无特殊要求

⑨H: 塑高(mm):

100:1.0 150:1.5 170:1.7

200:2.0 254:2.54 318:3.18

400:4.0

⑩L: 总针长(mm):

116:11.6 138:13.8

根据客户要求任意增长

⑪ 流水号

① 間距(mm):

508:5.08

396:3.96

254:2.54

200:2.00

127:1.27

100:1.00

080:0.80

② S:180度

R:90度

M:SMT

③ 排針塑膠個數

1:1個膠體

2:2個膠體

3:3個膠體

.....

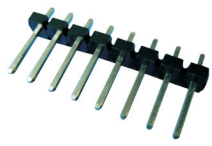
④ 排數:1:單排

2:雙排

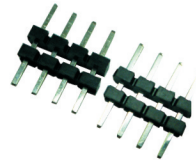
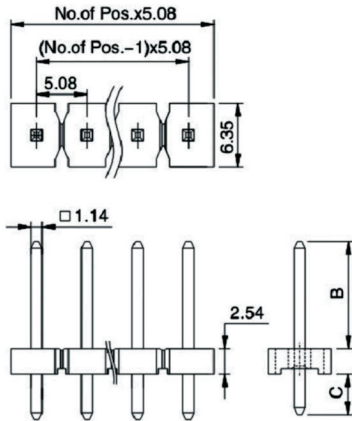
3:三排

4:四排

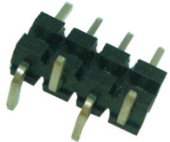
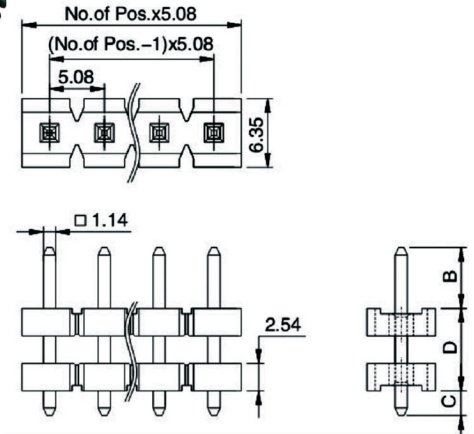
Pin Header-5.08mm



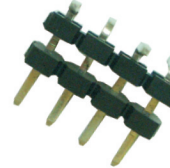
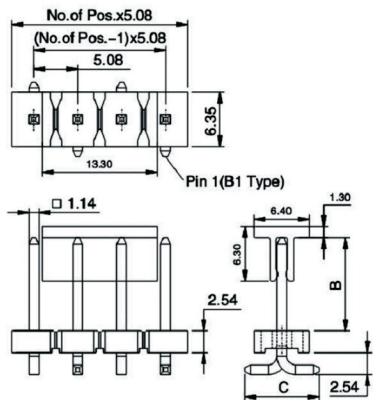
Power Male Headers
5.08mm pitch, Dip Type



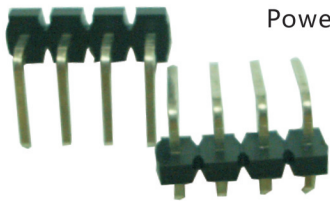
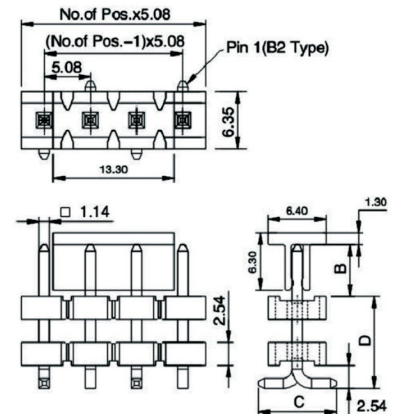
Power Male Headers
5.08mm pitch, Dip Type



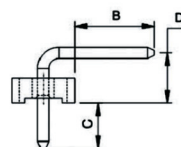
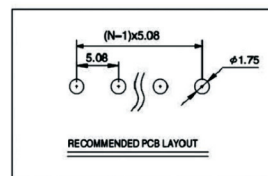
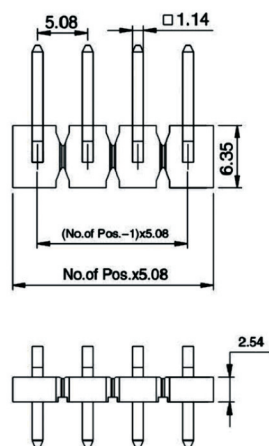
Power Male Headers
5.08mm pitch, SMT Type

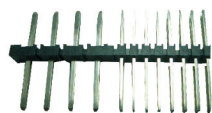


Power Male Headers 5.08mm
pitch, Vertical SMT Type



Power Male Headers 5.08mm pitch, Right Angle Type

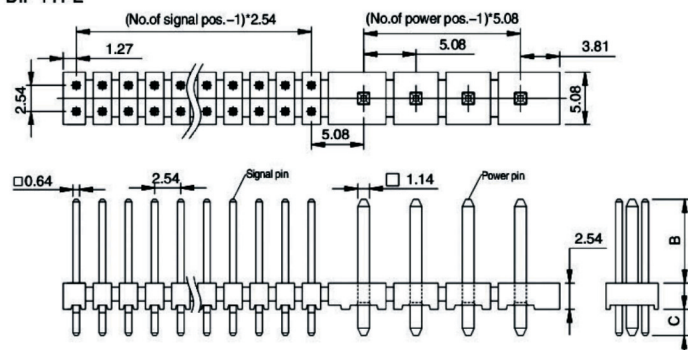




**5.08/2.54PH Power COMBO
Male Headers DIP Type**

New

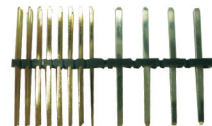
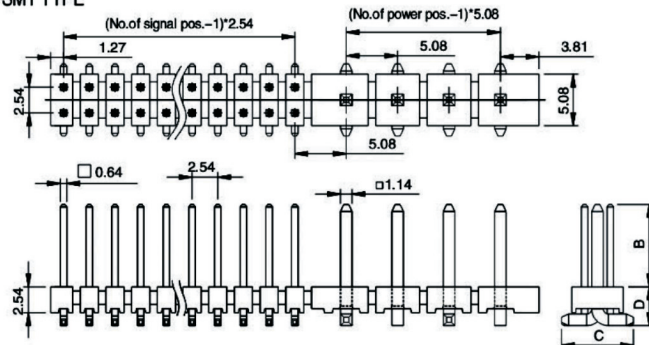
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Male Headers SMT Type**

New

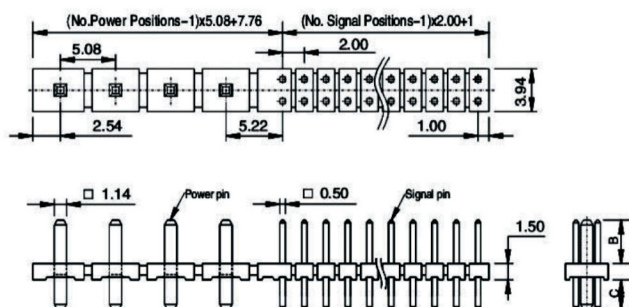
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Male Headers DIP Type**

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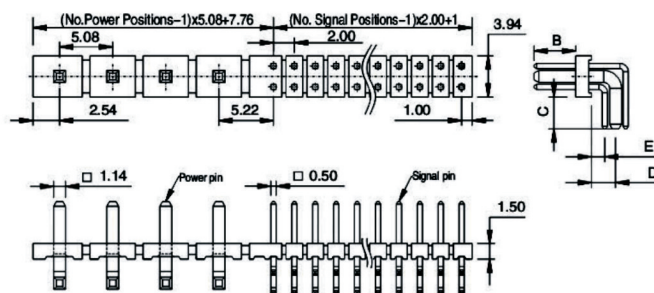
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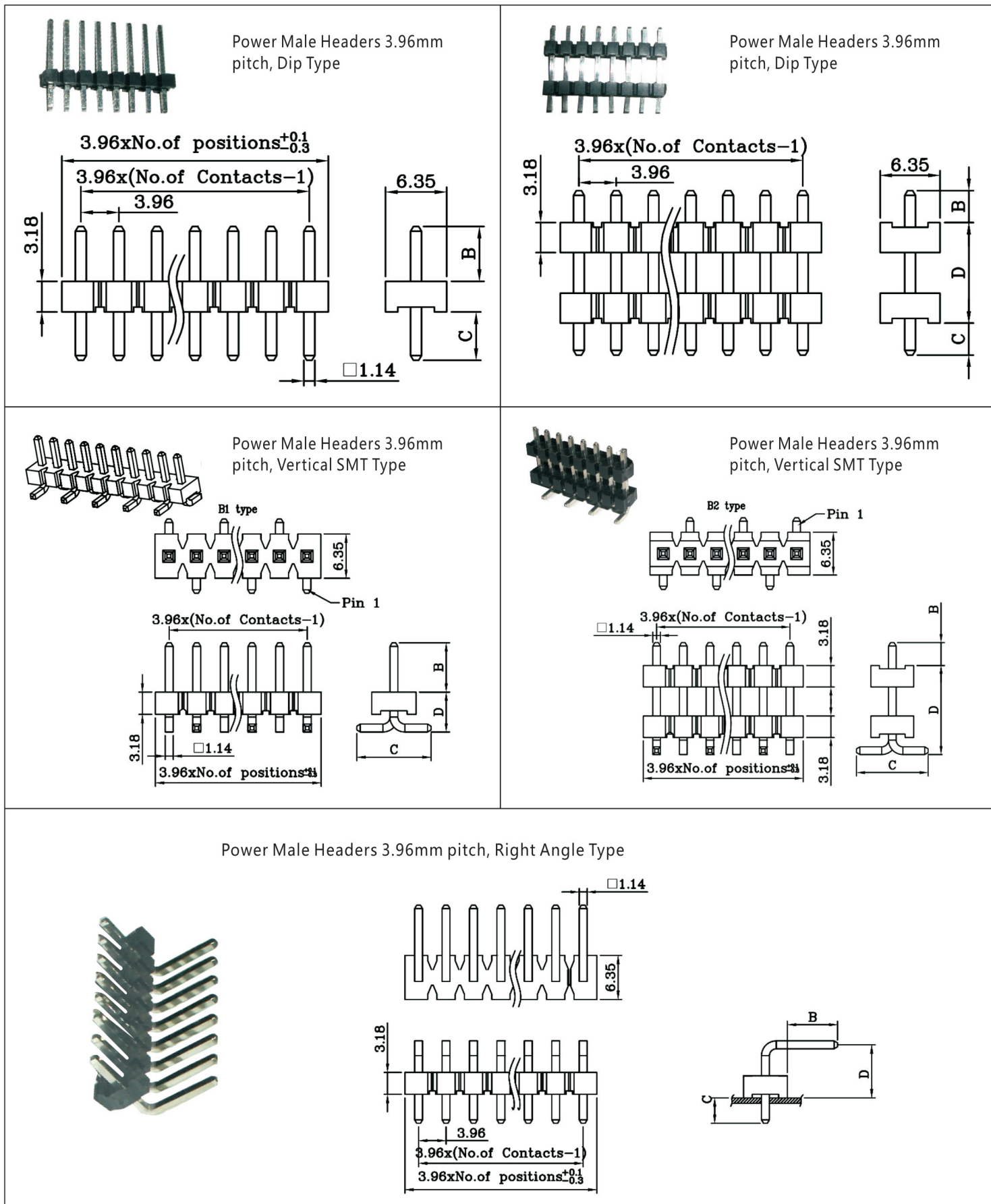
**5.08/2.00PH Power COMBO
Male Headers R.A Type**

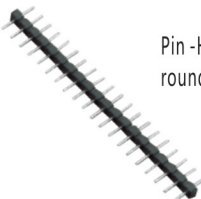
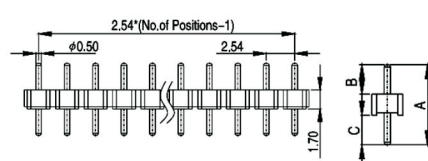
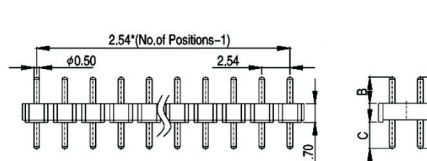
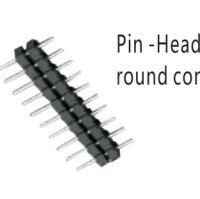
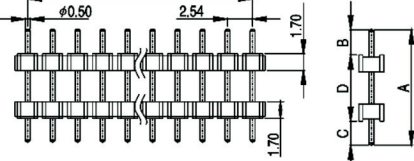
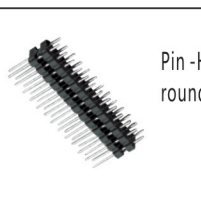
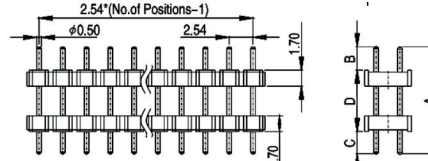
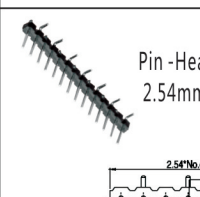
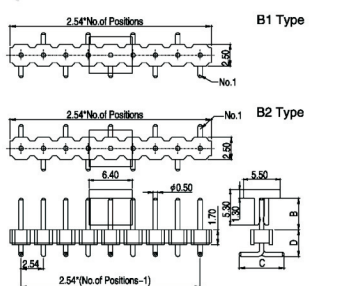
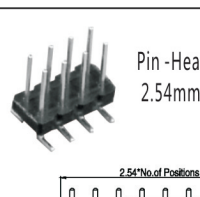
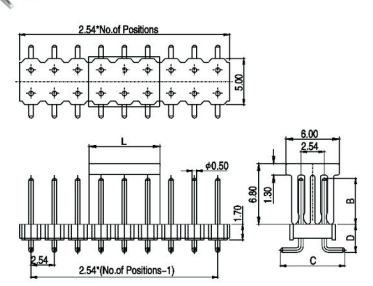
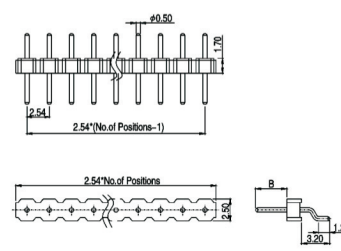
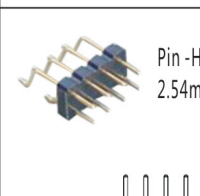
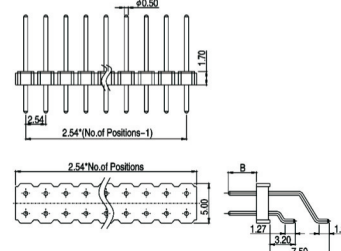
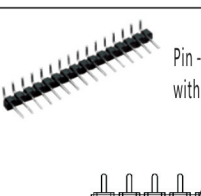
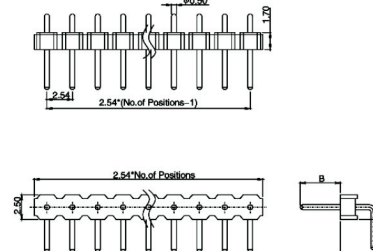
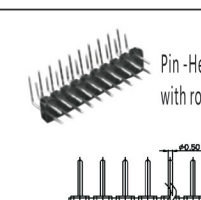
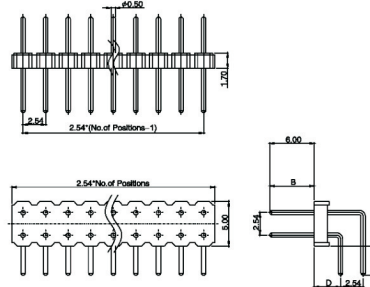
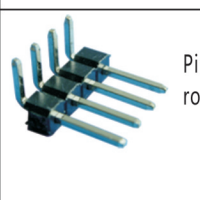
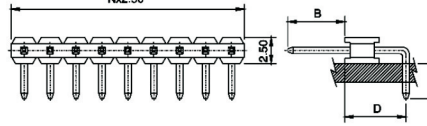
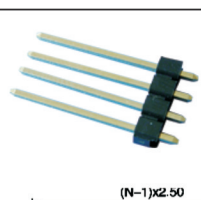
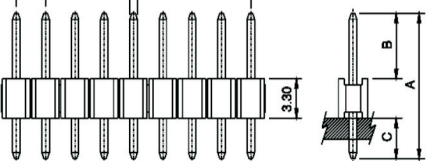
New

RA TYPE

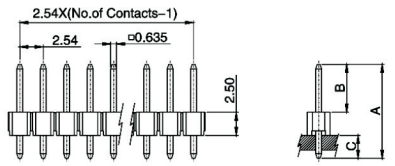
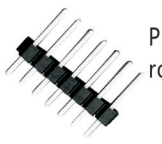
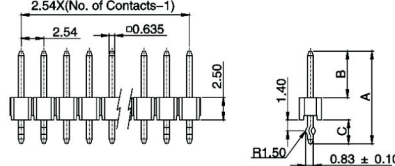
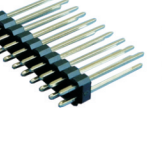
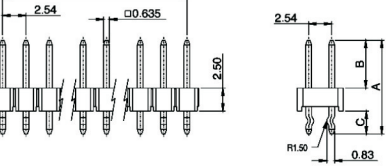
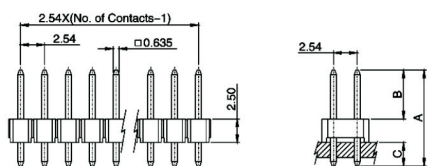
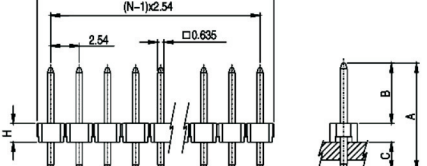
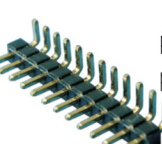
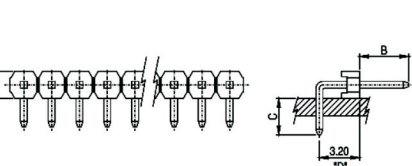
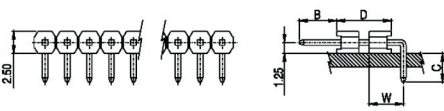
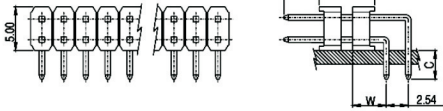
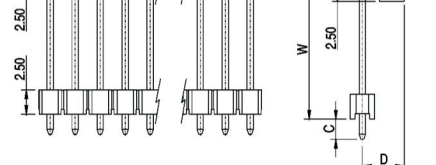
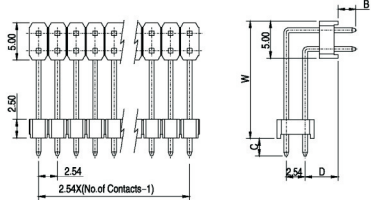
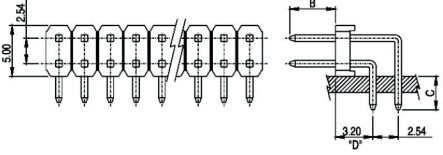
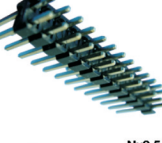
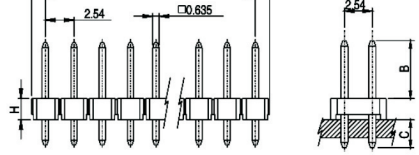


Pin Header-3.96mm



Pin -Header- Strips Single Row with round contact 2.54mm pitch  	Pin -Header- Strips Single Row with round contact 2.54mm pitch  	Pin -Header- Strips Single Row with round contact 2.54mm pitch  
Pin -Header- Strips Single Row with round contact 2.54mm pitch  	Pin -Header- Strips with round contact 2.54mm pitch Vertical SMT Type  	Pin -Header- Strips with round contact 2.54mm pitch Vertical SMT Type  
Pin -Header- Strips with round contact 2.54mm pitch Horizontal SMT Type  	Pin -Header- Strips with round contact 2.54mm pitch Horizontal SMT Type  	Pin -Header- Strips-Single/Double row with round contact 2.54mm pitch-Right angle  
Pin -Header- Strips-Single/Double row with round contact 2.54mm pitch-Right angle  	Pin -Header- Strips- Single row-2.50mm pitch profile:3.3mm  	Pin -Header- Strips- Single row-2.50mm pitch profile:3.3mm  

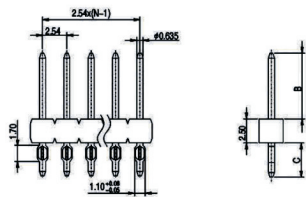
Pin Header-2.54mm

 Pin -Header- Strips- Single row-2.54mm pitch 	 Pin -Header- Strips- Single row-2.54mm pitch 	 Pin -Header- Strips- Double row-2.54mm pitch 
 Pin -Header- Strips- Double row-2.54mm pitch 	 Pin -Header- Strip- Single row -2.54mm pitch profile 1.0mm/1.5mm/1.7mm/2.5mm 	 Pin -Header- Strip- Single row -2.54mm pitch profile 1.0mm/1.5mm/1.7mm/2.5mm 
 Pin -Header- Strips- Double row-2.54mm Right angle- Dual body type 	 Pin -Header- Strips- Double row-2.54mm Right angle- Dual body type 	 Pin -Header- Strips- Single row -2.54mm Right angle 
 Pin -Header- Strips- Double row -2.54mm Right angle 	 Pin -Header- Strips- Double row-2.54mm pitch profile 1.5/1.7/2.5mm 	 Pin -Header- Strips- Double row-2.54mm pitch profile 1.5/1.7/2.5mm 

Pin Header-2.54mm



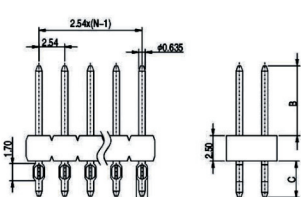
Pin-Header-Press-Fit Single row-2.54mm pitch



11001-254S11XX000-250-L-10



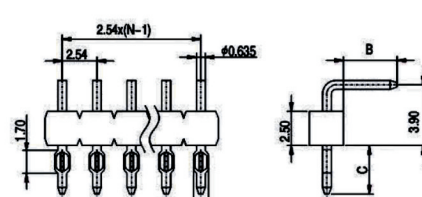
Pin-Header-Press-Fit Double row-2.54mm pitch



11001-254S12XX000-250-L-10



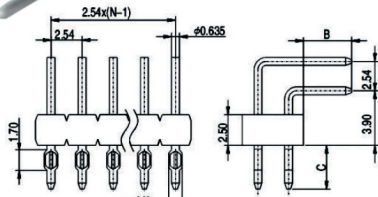
Pin-Header-Press-Fit Single row-Right Angle-2.54mm pitch



11001-254R11XX000-250-L-10



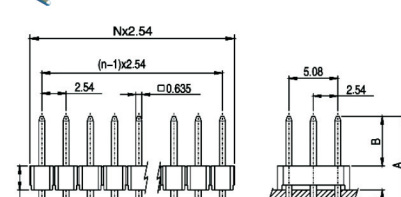
Pin-Header-Press-Fit Double row-Right Angle-2.54mm pitch



11001-254R12XX000-250-L-10



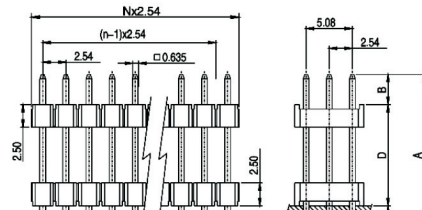
Pin-Header Strips Triple row-2.54mm pitch & Dual body type



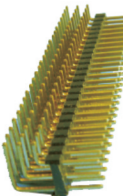
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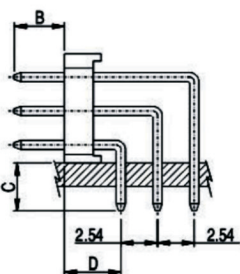
Pin-Header Strips Triple row-2.54mm pitch & Dual body type



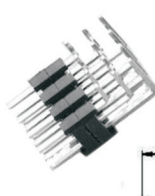
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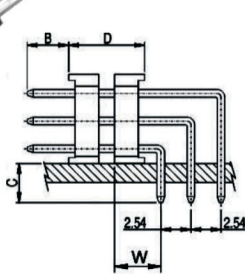
Pin Header Strips 90° Triple Row 03 to 120 Contacts Grid Pattern 2.54mm



11001-254R13XX010-250-L-XX



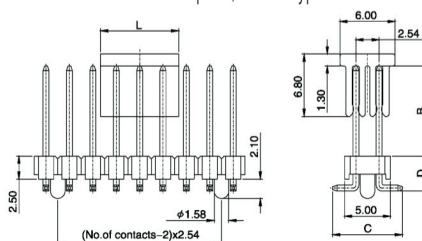
Pin Header Strips 90° Triple Row 03 to 120 Contacts Grid Pattern 2.54mm



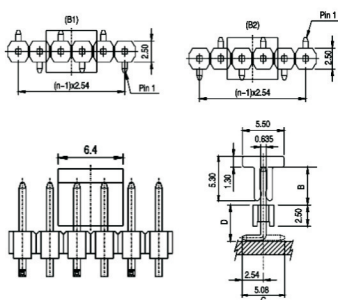
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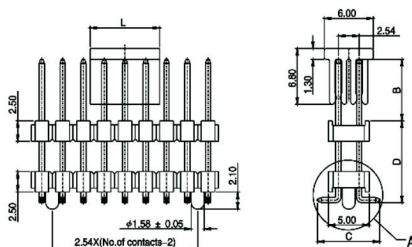
Pin-Header Strips-Double row for Surface MountTechnic and High-Temperature Body 2.54mm pitch, Vertical Type



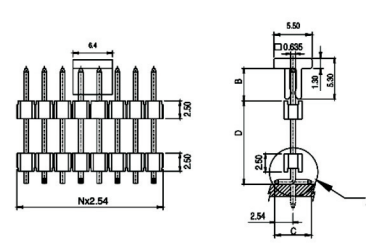
Pin-Header Strips-Single row for Surface Mount Technic and High-Temperature Body 2.54mm pitch, Vertical Type



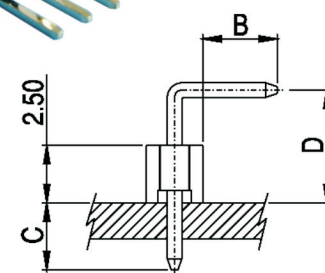
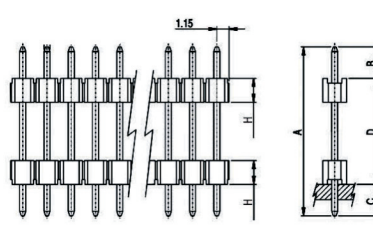
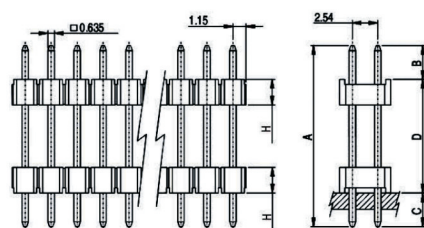
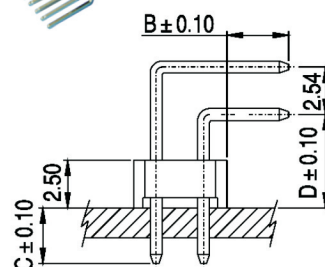
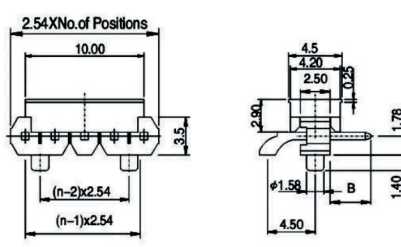
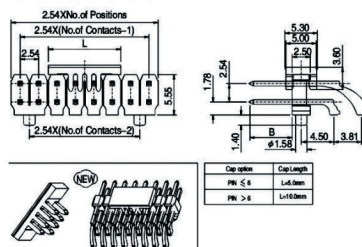
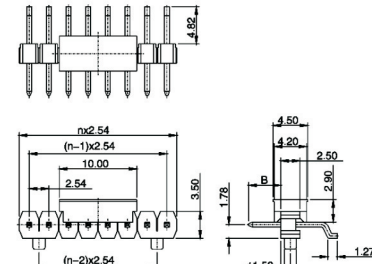
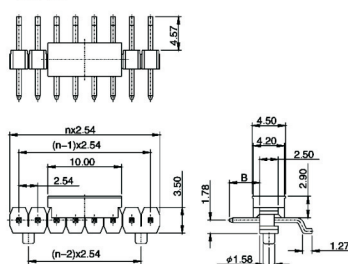
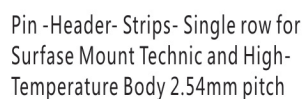
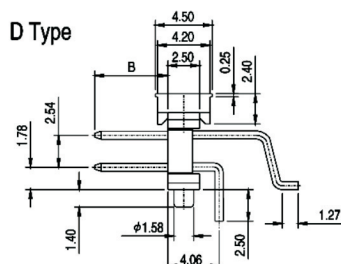
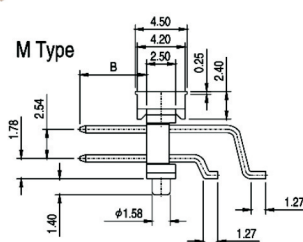
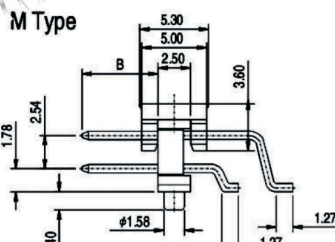
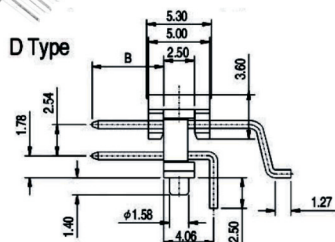
Pin-Header - Double Body type SMT 2.54mm pitch



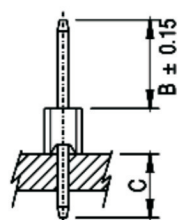
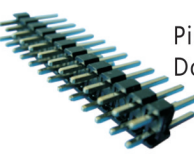
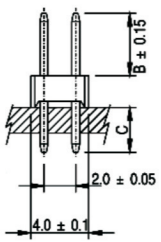
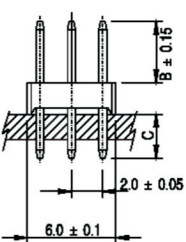
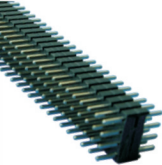
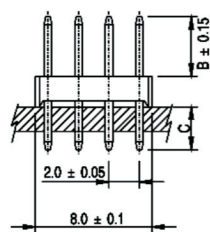
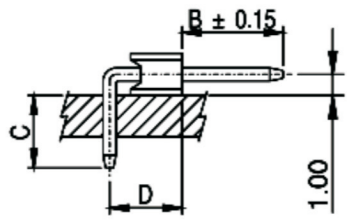
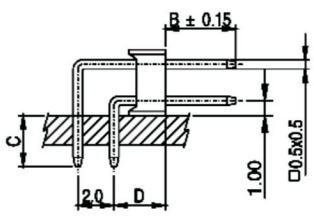
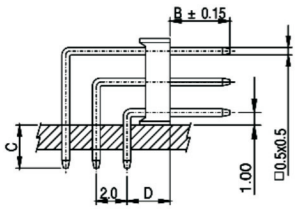
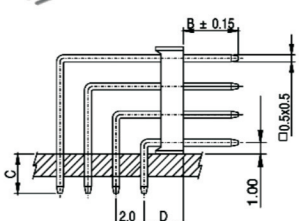
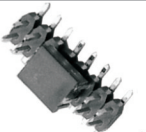
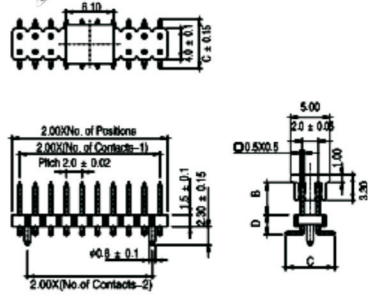
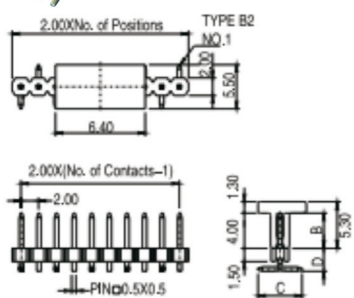
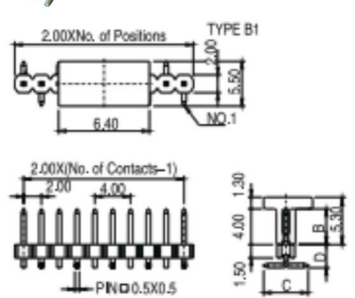
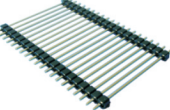
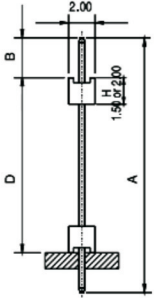
Pin-Header Strips-Single row-Dual body vertical SMT type



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Pin Header-2.0mm

 Pin -Header- Strip- Single row- 2.0mm pitch  Dimensions: $B \pm 0.15$, C	 Pin -Header- Strip- Double row- 2.0mm pitch  Dimensions: $B \pm 0.15$, C, 2.0 ± 0.05, 4.0 ± 0.1	 Pin -Header- Strip- Triple row- 2.0mm pitch  Dimensions: $B \pm 0.15$, C, 2.0 ± 0.05, 6.0 ± 0.1
 Pin -Header- Strip- Four row- 2.0mm pitch  Dimensions: $B \pm 0.15$, C, 2.0 ± 0.05, 8.0 ± 0.1	 Pin -Header- Strip- Single row- 2.0mm pitch  Dimensions: $B \pm 0.15$, C, D, 1.00	 Pin -Header- Strip- Double row- 2.0mm pitch  Dimensions: $B \pm 0.15$, C, D, 1.00, $\square 0.5 \times 0.5$
 Pin -Header- Strip- Triple row- 2.0mm pitch  Dimensions: $B \pm 0.15$, C, D, 1.00, $\square 0.5 \times 0.5$	 Pin -Header- Strip- Four row- 2.0mm pitch  Dimensions: $B \pm 0.15$, C, D, 1.00, $\square 0.5 \times 0.5$	 Pin Header -Strip 2.0mm Pitch Vertical SMT type  Dimensions: $2.00 \times (\text{No. of Positions})$, $2.00 \times (\text{No. of Contacts}-1)$, Pitch 2.0 $\pm$ 0.02, $\phi 0.8 \pm 0.1$, $2.00 \times (\text{No. of Contacts}-2)$, 5.00, 2.0 ± 0.05, 1.00, 1.30, $\square 0.5 \times 0.5$, D, B, C
 Pin Header -Strip 2.0mm Pitch Vertical SMT type  Dimensions: $2.00 \times (\text{No. of Positions})$, TYPE B2, NO.1, 6.40, 5.50, 2.00, $2.00 \times (\text{No. of Contacts}-1)$, 2.00, 1.50, 4.00, 1.30, 5.30, $\text{PIN} \square 0.5 \times 0.5$, C, D, B	 Pin Header -Strip 2.0mm Pitch Vertical SMT type  Dimensions: $2.00 \times (\text{No. of Positions})$, TYPE B1, NO.1, 6.40, 5.50, 2.00, $2.00 \times (\text{No. of Contacts}-1)$, 2.00, 4.00, 1.50, 4.00, 1.30, 5.30, $\text{PIN} \square 0.5 \times 0.5$, C, D, B	 Pin-Header-Strip- 2.0mm pitch- Dual Body Type  Dimensions: 2.00, B, H, 1.50 ± 0.10, A, D

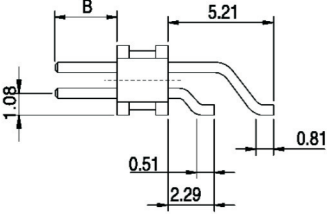
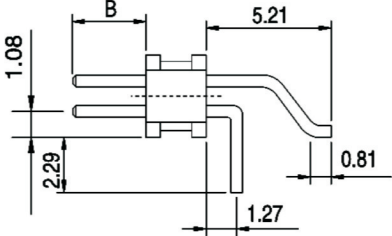
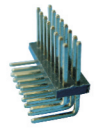
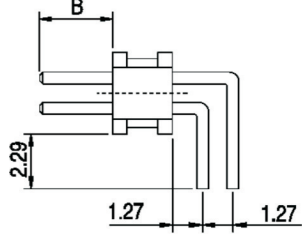
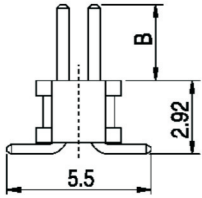
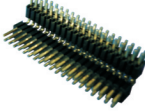
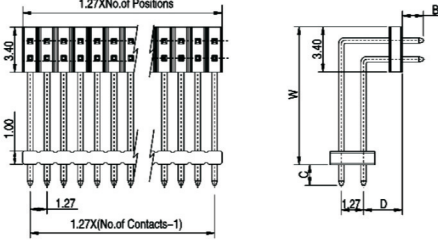
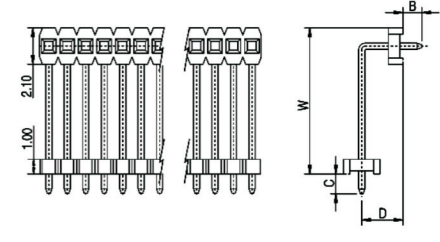
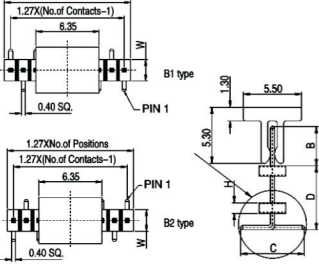
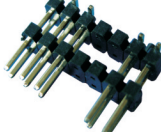
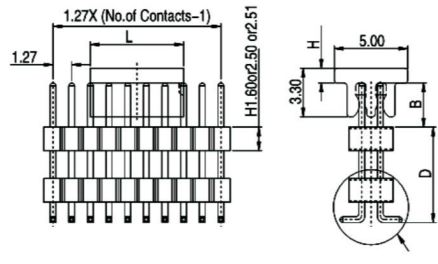
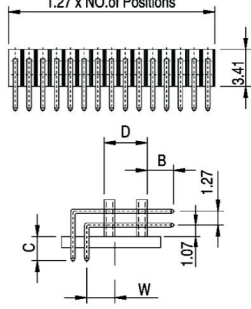
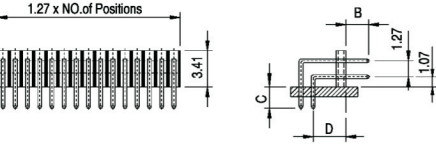
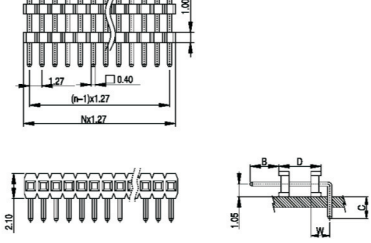
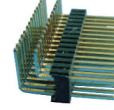
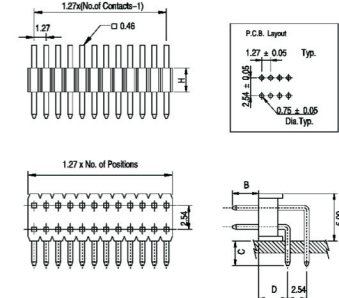
Pin Header-2.0mm

Pin -Header- Strip- 2.0mm pitch- Dual Body Type	Pin -Header- Strip- 2.0mm pitch- Dual Body Type	Pin -Header- Strip- 2.0mm pitch- Dual Body Type
Pin-Header-Strips-Single row-2.00mm Rightangle - Dual body type	Pin-Header-Strips-Double row-2.00mm Rightangle - Dual body type	Pin-Header-Strips-Single row-2.00mm Right angle
Pin-Header-Strips-Double row-2. 00mm Right angle	Pin Header- Duble Body type SMT type 2.0mm pitch	Pin Header- Duble Body type SMT type 2.0mm pitch
Pin Header Strip 2.0mm pitch Horizontal SMT type Single Row	Pin Header Strip 2.0mm pitch Horizontal SMT type Double Row	Pin -Header- Strips Height 4.0mm, 2.0mm pitch Double row Straight & Right Angle

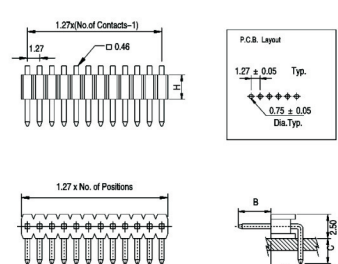
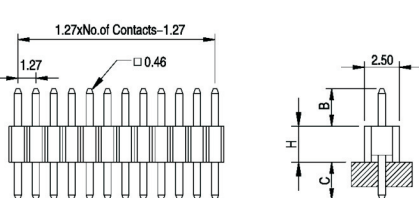
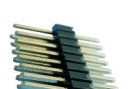
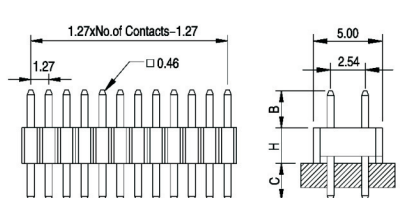
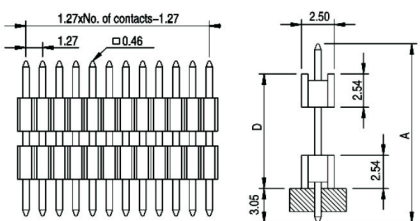
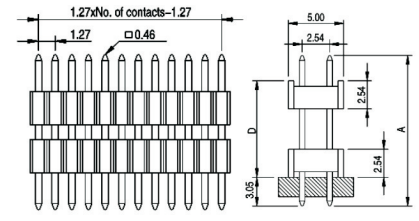
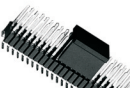
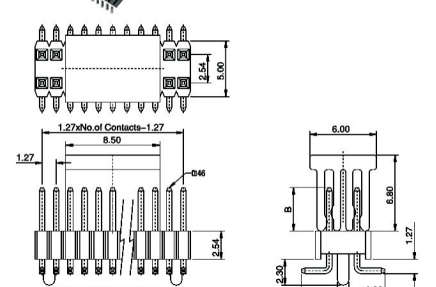
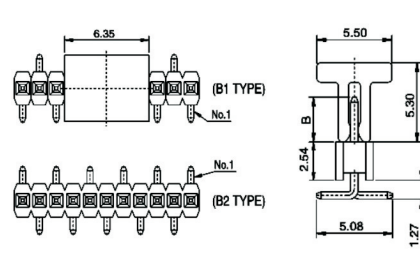
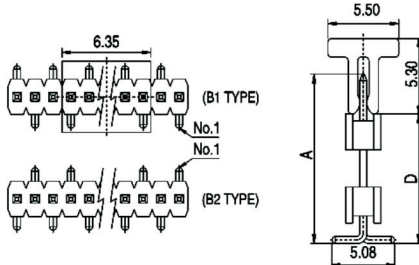
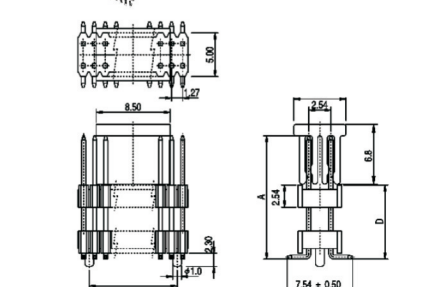
Pin Header–1.27mm

Pin Header Strip 1.27mm x 1.27mm pitch	Pin Header Strip 1.27mm x 1.27mm pitch	Pin Header Strip 1.27mm x 1.27mm pitch
Pin Header Strip 1.27mm x 1.27mm pitch	Pin Header Strips 1.27mm pitch Type 1.27mm x 1.27mm	Pin Header Strips 1.27mm pitch Type 1.27mm x 1.27mm
Pin Header Strips 1.27mm pitch Type 1.27mm x 1.27mm	Pin Header Strip 1.27mm x 1.27mm pitch SMT Type	Pin Header Strip 1.27mm x 1.27mm pitch SMT Type
Pin Header Strip 1.27mm x 1.27mm pitch SMT Type	Pin -Header-Strip-Double row for Surface Mount Technic and High-Temperature Body 1.27mm pitch	Pin -Header-Strip-Double row for Surface Mount Technic and High-Temperature Body 1.27mm pitch

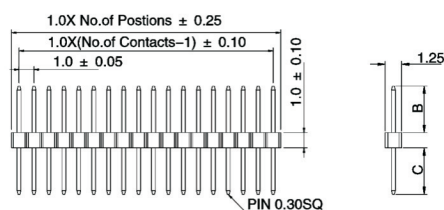
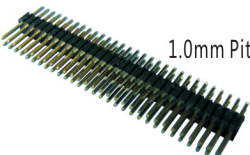
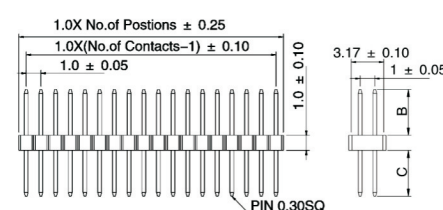
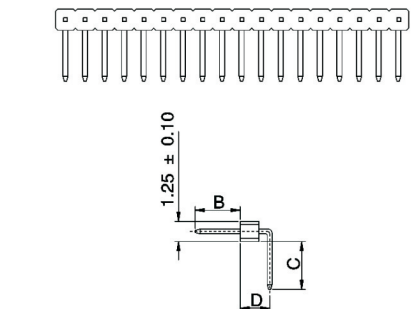
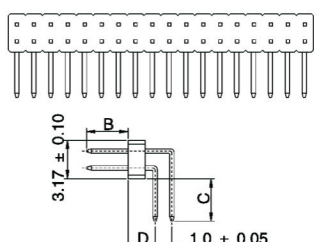
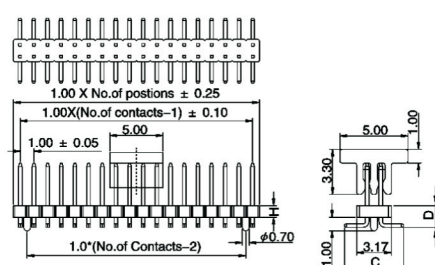
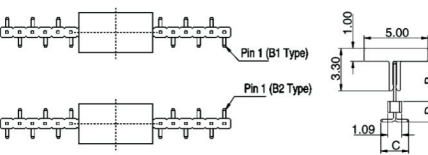
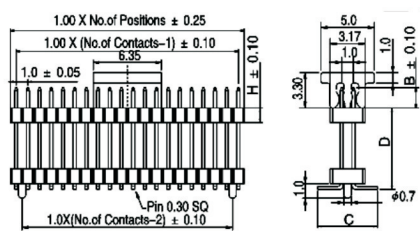
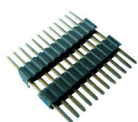
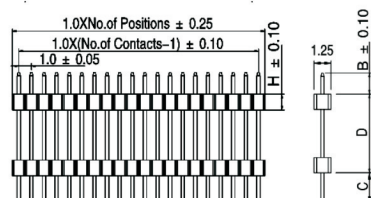
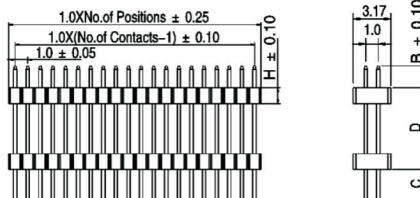
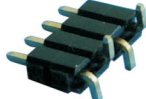
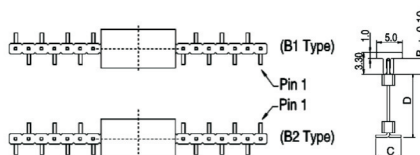
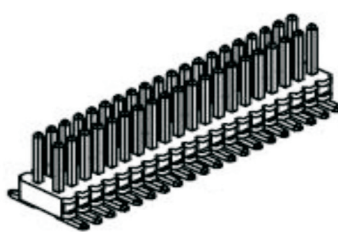
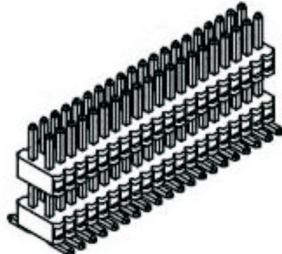
Pin Header-1.27mm

 Pin-Header-Strip-Double row for Surface Mount Technic and High-Temperature Body 1.27mm pitch M Type  Dimensions: B, 5.21, 1.08, 0.51, 2.29, 0.81	 Pin-Header-Strip-Double row for Surface Mount Technic and High-Temperature Body 1.27mm pitch  Dimensions: B, 5.21, 1.08, 2.29, 1.27, 0.81	 Pin-Header-Strip-Double row for Surface Mount Technic and High-Temperature Body 1.27mm pitch  Dimensions: B, 2.29, 1.27, 1.27
 Pin-Header-Strip-Double row for Surface Mount Technic and High-Temperature Body 1.27mm pitch T Type  Dimensions: B, 5.5, 2.92	 Pin-Header-Strips-Double row-1.27mm Right angle  Dimensions: 1.27X(No. of Positions), 3.40, 1.00, 1.27, 1.27X(No. of Contacts-1), B, W, C, D	 Pin-Header-Strips-Single row-1.27mm Right angle  Dimensions: 2.10, 1.00, B, W, C, D
 Pin Header Strips 1.27mm pitch Dual body SMT type  Dimensions: 1.27X(No. of Positions), 1.27X(No. of Contacts-1), 6.35, B1 type, PIN 1, 0.40 SQ, B2 type, 5.50, 1.30, 5.30, B, D, C	 Pin Header Strips 1.27mm pitch Dual body SMT type  Dimensions: 1.27, 1.27X (No. of Contacts-1), 5.1, H1.60or2.50 or2.51, 3.30, 5.00, B, D	 Pin-Header-Strips-Double row 1.27mm x1.27mm pitch- Right angle  Dimensions: 1.27 x NO. of Positions, 3.41, D, B, 1.27, 1.07, W, C
 Pin-Header-Strips-Double row -1.27mm x1.27mm pitch- Right angle  Dimensions: 1.27 x NO. of Positions, 3.41, B, 1.27, 1.07, C, D	 Pin-Header-Strips-Single/Double row -1.27mm x1.27mm pitch- Right angle  Dimensions: 1.00, 1.27, 0.40, N x 1.27, 2.10, 1.08, B, D, C	 Pin-Header-Strips-Double row 1.27mm x2.54mm pitch- Right Angle  Dimensions: 1.27X(No. of Contacts-1), 1.27, 0.46, 1.27 ± 0.05 Typ., 2.54 ± 0.05 Dia. Typ., 1.27 x No. of Positions, 2.54, B, 1.00, C, D, 2.54

Pin Header-1.27mm

 Pin-Header- Strips- Single row - 1.27mm pitch- Right Angle 	 Pin Header Strip 1.27mm pitch 	 Pin Header Strip 1.27mm x 2.54mm pitch 
 Pin header Strips 1.27mm pitch Dual Body type 	 Pin header Strips 1.27mmx2.54mm pitch Dual Body type 	 Pin Header Strip 1.27mm x 2.54mm pitch SMT type 
 Pin Header Strip 1.27mm pitch SMT type 	 Pin Header Strips 1.27mm pitch SMT type 	 Pin Header Strips 1.27mm * 2.54mm pitch SMT type 

Pin Header-1.0mm

 1.0mm Pitch strip header Dip Type  1.0X No. of Postions ± 0.25 1.0X (No. of Contacts-1) ± 0.10 1.0 ± 0.05 1.0 ± 0.10 PIN 0.30SQ 1.25 B C	 1.0mm Pitch strip header Dip Type  1.0X No. of Postions ± 0.25 1.0X (No. of Contacts-1) ± 0.10 1.0 ± 0.05 1.0 ± 0.10 PIN 0.30SQ 3.17 ± 0.10 1 ± 0.05 B C	 1.0mm Pitch strip header Dip Type  1.25 ± 0.10 B C D
 1.0mm Pitch strip header Dip Type  3.17 ± 0.10 B C D 1.0 ± 0.05	 1.0mm Pitch strip header SMT Type  1.00 X No. of postions ± 0.25 1.00X (No. of contacts-1) ± 0.10 5.00 1.00 ± 0.05 1.0 (No. of Contacts-2) ± 0.10 1.00 5.00 3.30 1.00 3.17 C D $\phi 0.70$	 1.0mm Pitch strip header SMT Type  Pin 1 (B1 Type) Pin 1 (B2 Type) 1.00 5.00 3.30 1.09 B C D
 Pin header strips 1.0mm pitch Dual body SMT Type  1.00 X No. of Postions ± 0.25 1.00 X (No. of Contacts-1) ± 0.10 1.0 ± 0.05 6.35 H ± 0.10 3.30 5.0 3.17 1.0 B ± 0.10 D 1.0 C $\phi 0.7$ Pin 0.30 SQ 1.0X (No. of Contacts-2) ± 0.10	 Pin header strips 1.0mm pitch Dual body Dip Type  1.0X No. of Postions ± 0.25 1.0X (No. of Contacts-1) ± 0.10 1.0 ± 0.05 H ± 0.10 1.25 B ± 0.10 D C	 Pin header strips 1.0mm pitch Dual body Dip Type  1.0X No. of Postions ± 0.25 1.0X (No. of Contacts-1) ± 0.10 1.0 ± 0.05 H ± 0.10 3.17 1.0 B ± 0.10 D C
 Pin header strips 1.0mm pitch Dual body SMT Type  (B1 Type) Pin 1 (B2 Type) Pin 1 5.0 B ± 0.10 D C	Pin Header-0.8mm  	

1 1 0 0 2 - X X X X X X X X X X - H - L - X X
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11)

↑
排母連接器系列

① 間距(mm):

508:5.08
396:3.96
254:2.54
200:2.00
127:1.27
100:1.00
080:0.80

② S:180度

R:90度
M:SMT
C:側插
W:蜈蚣腳

③ 排塑膠個數

1:1個排母膠體
2:1個排母膠體+1個排針膠體
3:1個排母膠體+2個排針膠體
4:1個排母膠體+3個排針膠體
.....

④ 排數:1:單排

2:雙排
3:三排
4:四排

⑤ 單排PIN位

⑥ (僅針對雙排1.27間距)

A:1.27x2.54
B:1.27x1.27
0:其它無特殊要求

⑦ (僅針對單排貼片)

A:1腳左貼 (A TYPE)
B:1腳右貼 (B TYPE)
0:其它無特殊要求

⑧ 端子:

00:Y型 01:蜈蚣腳5.08
3C:三面接觸 (U型) 02:蜈蚣腳7.62
4C:四面接觸 (O型)

⑨ 塑高(mm):

210:2.10	310:3.10	340:3.40
350:3.50	430:4.30	460:4.60
500:5.00	570:5.70	590:5.90
635:6.35	680:6.80	710:7.10
720:7.20	850:8.50	110:11.0.....

⑩ PC腳長

030:3.00 122:12.20.....

⑪ 流水號

Yltech[®] 揚展科技
專業品牌連接器製造 YANGZHAN TECH

專業品牌連接器製造 YANGZHAN TECH

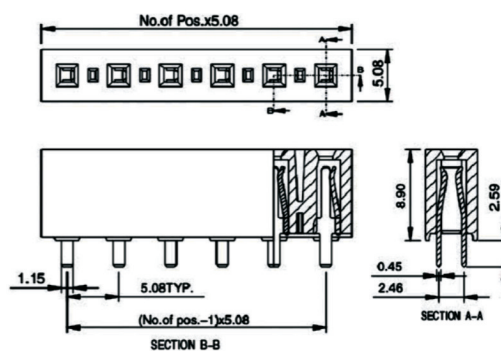
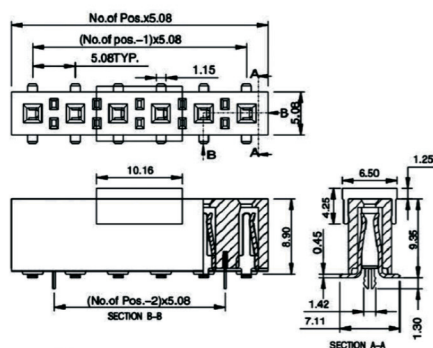
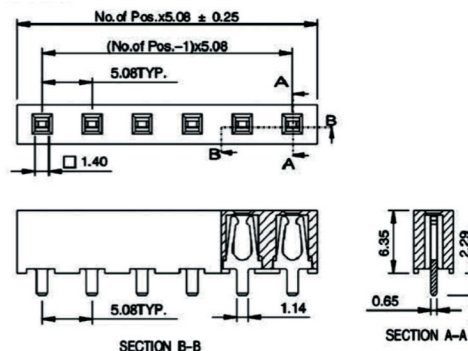
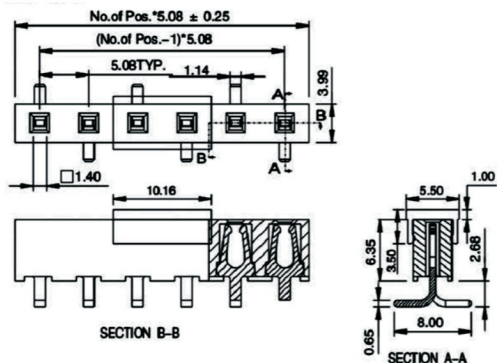
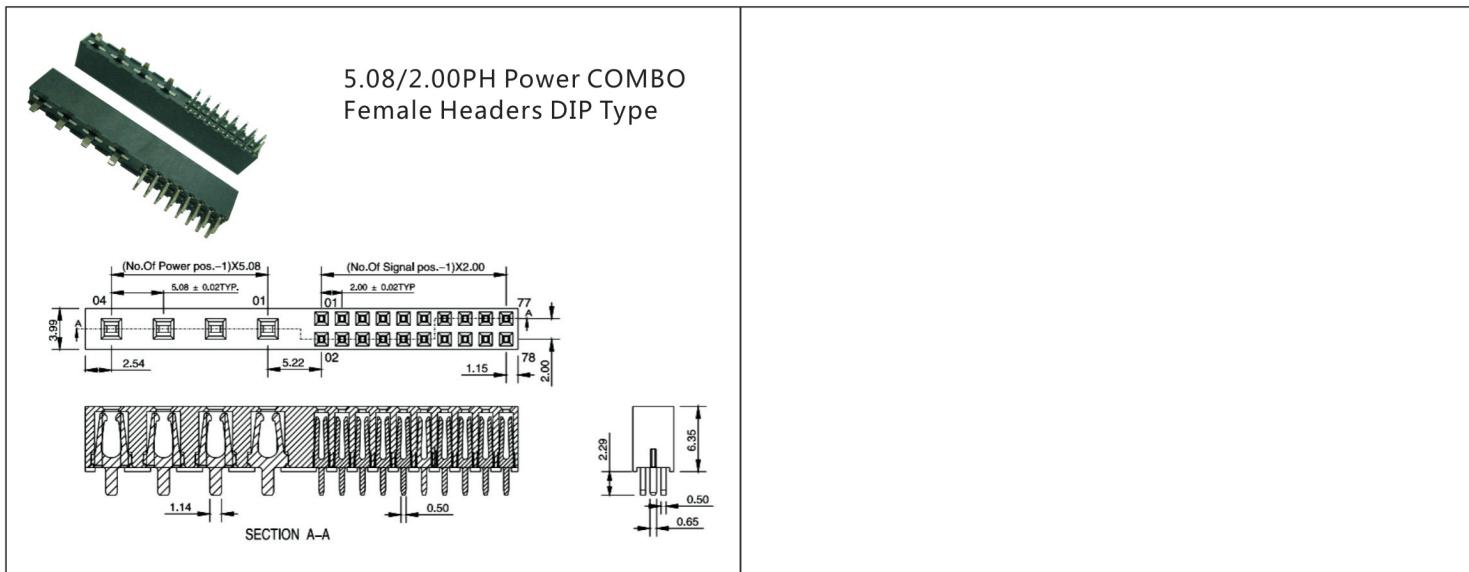
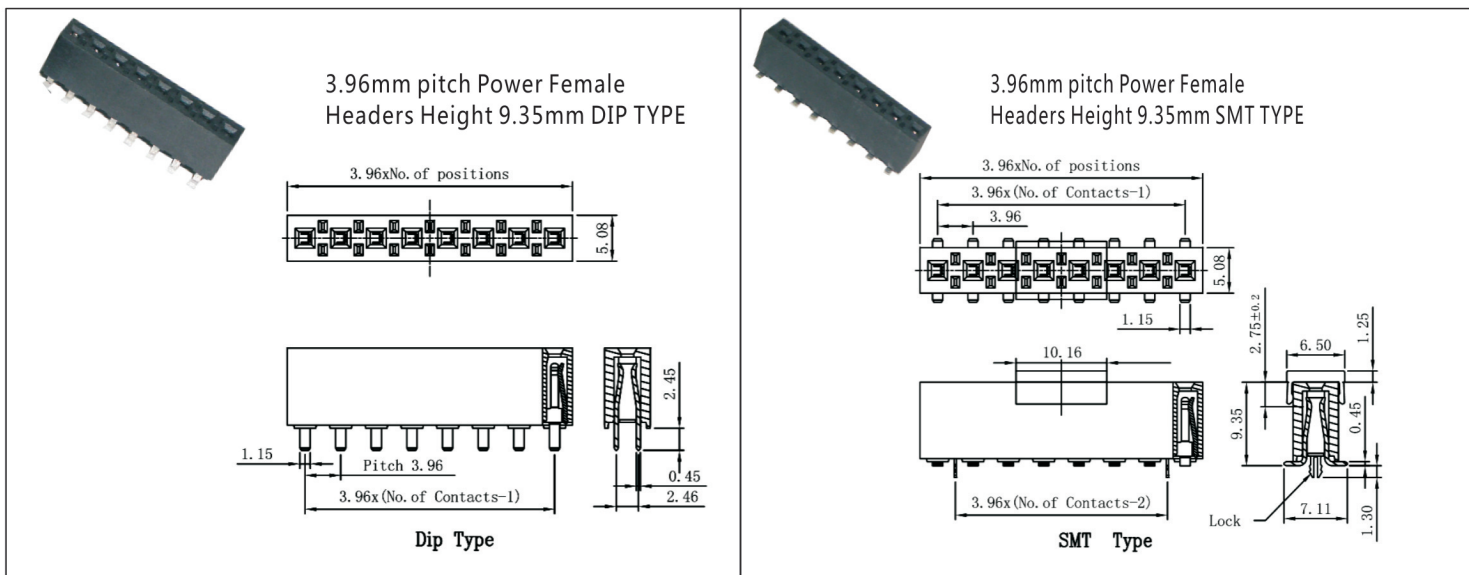


Figure 1: Dimensions of the PCB layout. The figure includes three views: a top view, a side view labeled "SECTION B-B", and a cross-section labeled "SECTION A-A". The top view shows a rectangular layout with dimensions: total width 2.54, total length 5.08, and a central section of 1.15. It also shows dimensions for signal and power pads: (No. of signal pos. - 1) x 2.54 and (No. of power pos. - 1) x 5.08. The side view shows a height of 0.60. The cross-section shows a height of 2.26 and a width of 2.46.

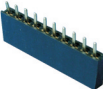
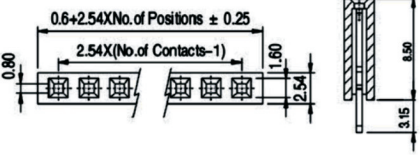
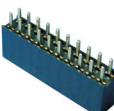
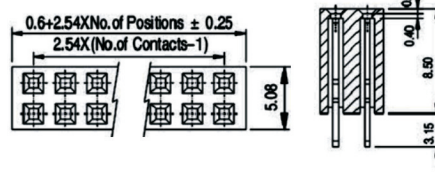
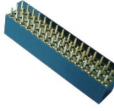
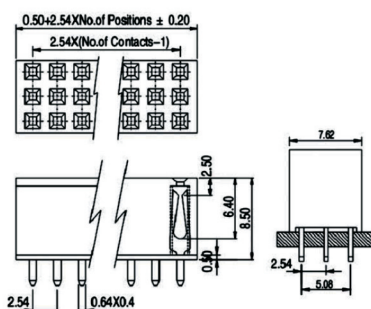
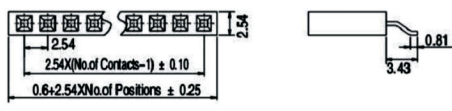
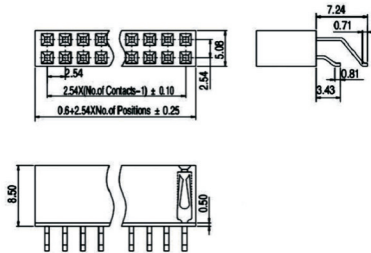
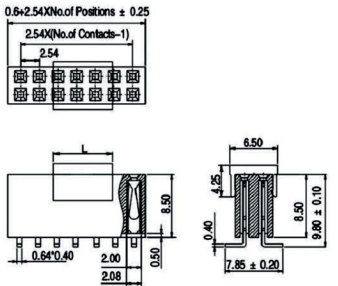
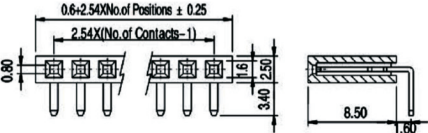
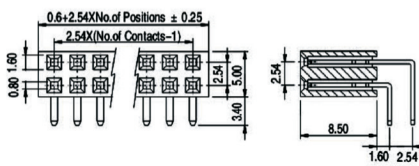
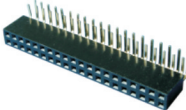
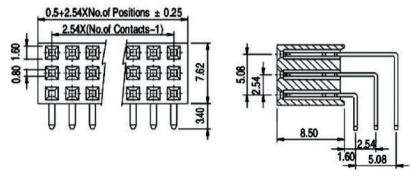
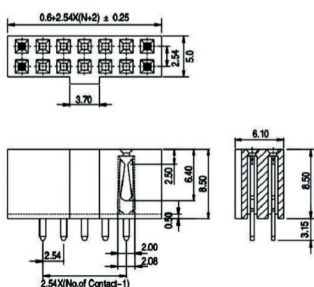
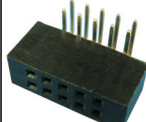
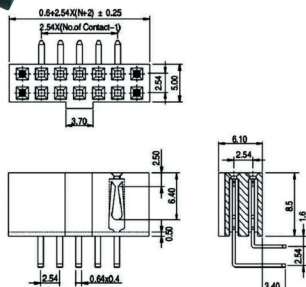
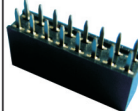
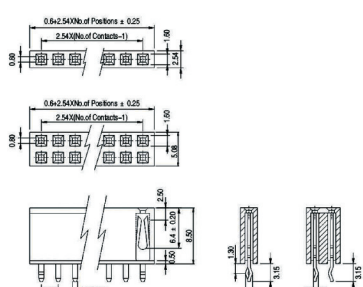
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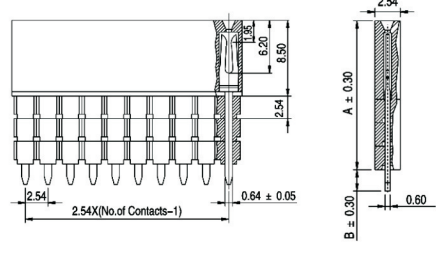
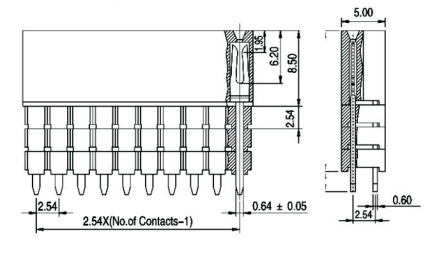
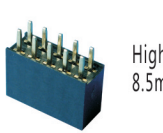
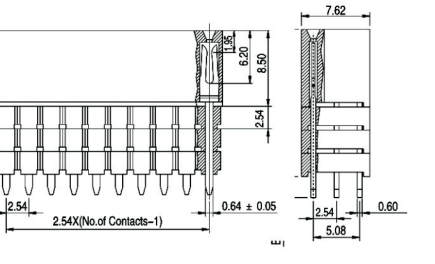
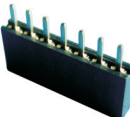
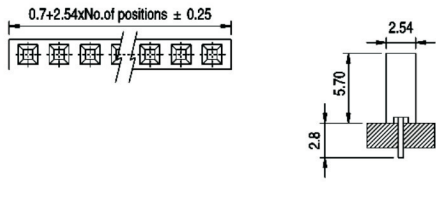
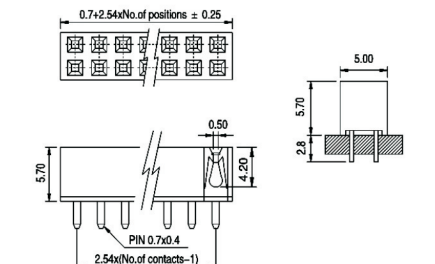
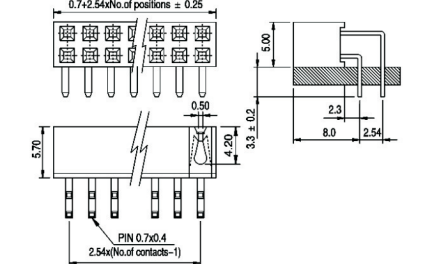
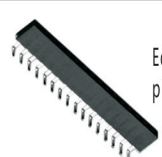
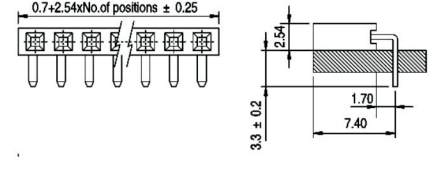
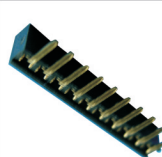
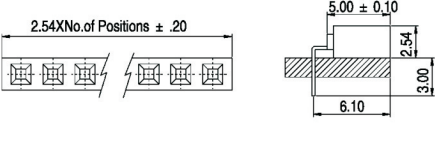
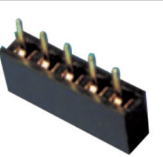
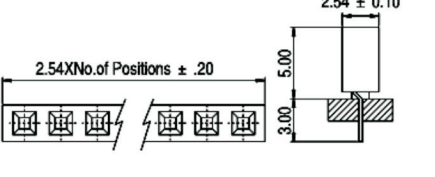
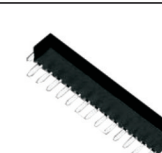
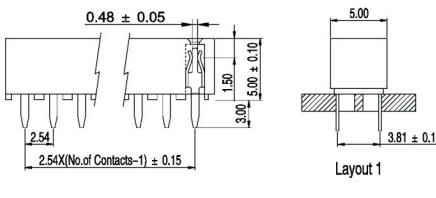
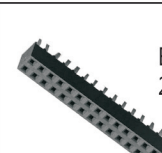
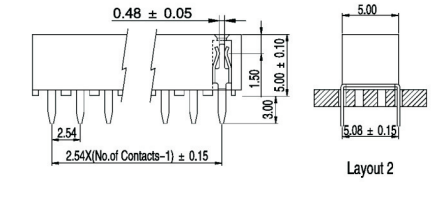
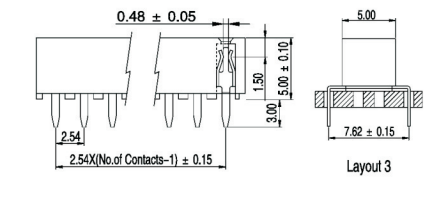
Female Header-3.96mm



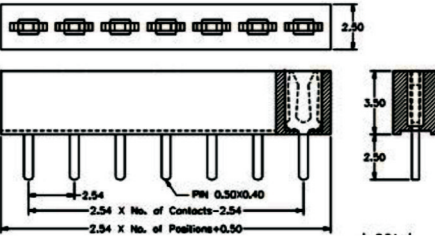
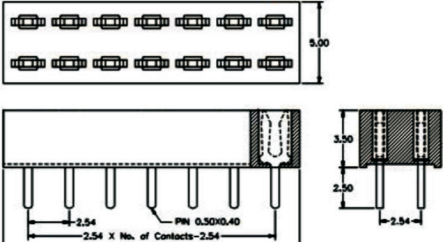
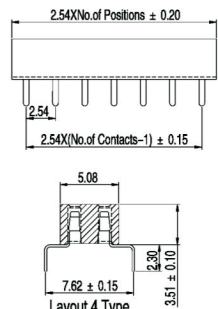
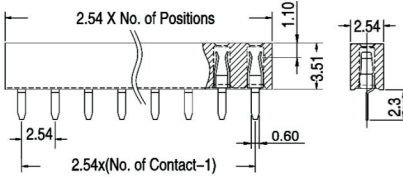
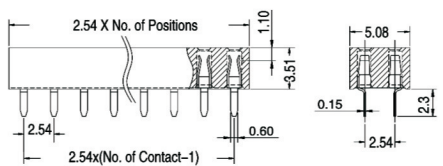
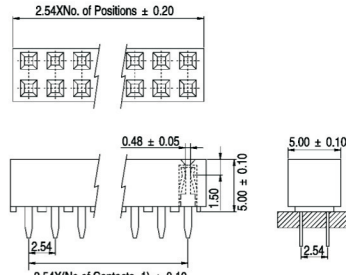
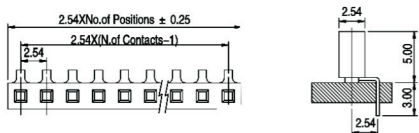
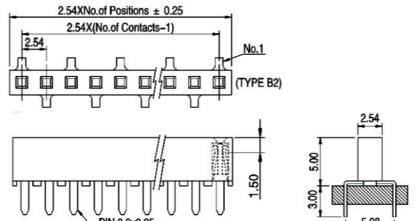
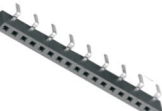
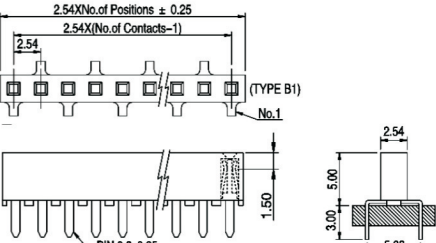
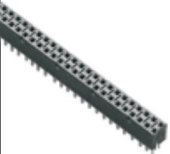
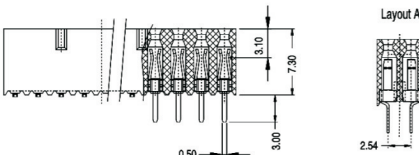
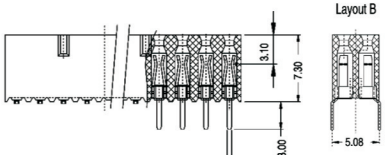
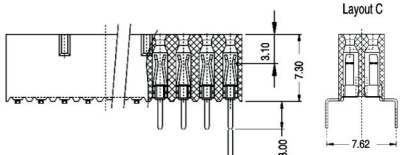
Female Header-2.54mm

 Economy Female- Headers- 2.54mm pitch Height 8.5mm  Top view dimensions: $0.6 \times 2.54 \text{ (No. of Positions)} \pm 0.25$, $2.54 \text{ (No. of Contacts)} \times 1$, 1.60, 2.54, 0.80. Side view dimensions: 8.50, 3.15.	 Economy Female- Headers- 2.54mm pitch Height 8.5mm  Top view dimensions: $0.6 \times 2.54 \text{ (No. of Positions)} \pm 0.25$, $2.54 \text{ (No. of Contacts)} \times 1$, 5.08. Side view dimensions: 8.50, 3.15, 0.40.	 Economy Female- Headers- 2.54mm pitch Height 8.5mm  Top view dimensions: $0.50 \times 2.54 \text{ (No. of Positions)} \pm 0.20$, $2.54 \text{ (No. of Contacts)} \times 1$, 7.62, 2.54, 5.08. Side view dimensions: 8.50, 3.15, 0.40, 0.64×0.4.
 Economy Female- header- 2.54mm pitch Height 8.5mm SMT Type  Top view dimensions: 2.54, $2.54 \text{ (No. of Contacts)} \times 1 \pm 0.10$, $0.6 \times 2.54 \text{ (No. of Positions)} \pm 0.25$. Side view dimensions: 8.50, 3.43, 0.81.	 Economy Female- header- 2.54mm pitch Height 8.5mm SMT Type  Top view dimensions: 7.62, 0.71, 0.81, 3.43, 2.54, 1.60, 0.54, $2.54 \text{ (No. of Contacts)} \times 1 \pm 0.10$, $0.6 \times 2.54 \text{ (No. of Positions)} \pm 0.25$. Side view dimensions: 8.50, 3.43, 0.81.	 Economy Female- header- 2.54mm pitch Height 8.5mm SMT Type  Top view dimensions: $0.6 \times 2.54 \text{ (No. of Positions)} \pm 0.25$, $2.54 \text{ (No. of Contacts)} \times 1$, 2.54, 6.50, 4.25, 8.50, 9.80 ± 0.10, 7.85 ± 0.20, 0.40, 0.64×0.40, 2.00, 0.50, 2.08. Side view dimensions: 8.50, 3.43, 0.81.
 Economy Female- header- 2.54mm pitch Height 8.5mm tail Right angle  Top view dimensions: $0.6 \times 2.54 \text{ (No. of Positions)} \pm 0.25$, $2.54 \text{ (No. of Contacts)} \times 1$, 1.60, 3.40, 2.50, 0.80. Side view dimensions: 8.50, 1.60.	 Economy Female- header- 2.54mm pitch Height 8.5mm tail Right angle  Top view dimensions: $0.6 \times 2.54 \text{ (No. of Positions)} \pm 0.25$, $2.54 \text{ (No. of Contacts)} \times 1$, 1.60, 3.40, 5.00, 2.54, 1.60, 2.54. Side view dimensions: 8.50, 3.40, 2.54.	 Economy Female- header- 2.54mm pitch Height 8.5mm tail Right angle  Top view dimensions: $0.5 \times 2.54 \text{ (No. of Positions)} \pm 0.25$, $2.54 \text{ (No. of Contacts)} \times 1$, 1.60, 3.40, 7.62, 5.08, 2.54, 1.60, 5.08. Side view dimensions: 8.50, 3.40, 2.54.
 Economy Female -Header- 2.54mm pitch Height 8.5mm With Polarization Bump  Top view dimensions: $0.6 \times 2.54 \text{ (No. of Positions)} \pm 0.25$, 2.54, 5.00, 3.70. Side view dimensions: 8.50, 3.15, 0.80, 2.00, 2.08, $2.54 \text{ (No. of Contacts)} \times 1$.	 Economy Female -Header- 2.54mm pitch Height 8.5mm With Polarization Bump  Top view dimensions: $0.6 \times 2.54 \text{ (No. of Positions)} \pm 0.25$, $2.54 \text{ (No. of Contacts)} \times 1$, 3.70, 5.00. Side view dimensions: 8.50, 3.40, 2.54, 0.64×0.4.	 Economy Female -Header- 2.54mm pitch Height 8.5mm  Top view dimensions: $0.6 \times 2.54 \text{ (No. of Positions)} \pm 0.25$, $2.54 \text{ (No. of Contacts)} \times 1$, 1.60, 3.40, 7.62, 5.08, 2.54, 1.60, 5.08. Side view dimensions: 8.50, 3.40, 2.54.

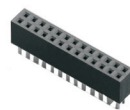
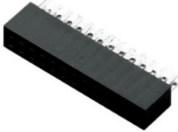
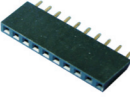
Female Header-2.54mm

 High-Density Female headers Height 8.5mm-Economy version 2.54mm pitch 	 High-Density Female headers Height 8.5mm-Economy version 2.54mm pitch 	 High-Density Female headers Height 8.5mm-Economy version 2.54mm pitch 
 Economy Female -Headers- 2.54mm pitch Height 5.7mm Straight / Right Angle 	 Economy Female -Headers- 2.54mm pitch Height 5.7mm Straight / Right Angle 	 Economy Female -Headers- 2.54mm pitch Height 5.7mm Straight / Right Angle 
 Economy Female -Headers- 2.54mm pitch Height 5.7mm Straight / Right Angle 	 Economy Female -Header- 2.54mm pitch Height 5.0mm 	 Economy Female -Header- 2.54mm pitch Height 5.0mm 
 Economy Female -Header- 2.54mm pitch Height 5.0mm 	 Economy Female -Header- 2.54mm pitch Height 5.0mm 	 Economy Female -Header- 2.54mm pitch Height 5.0mm 

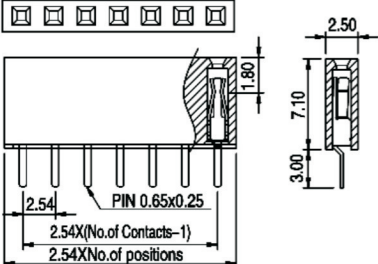
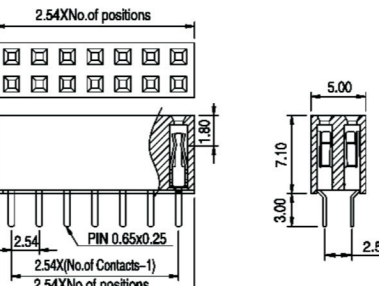
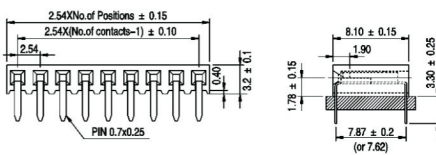
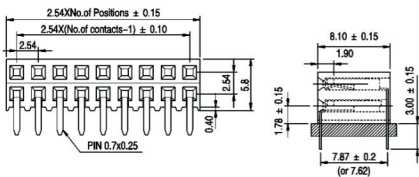
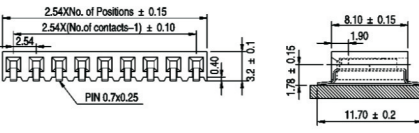
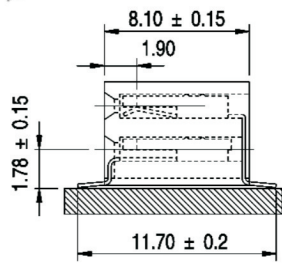
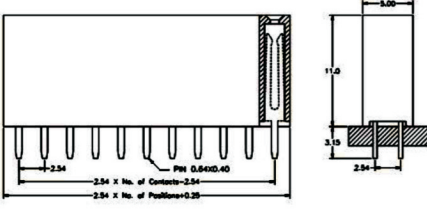
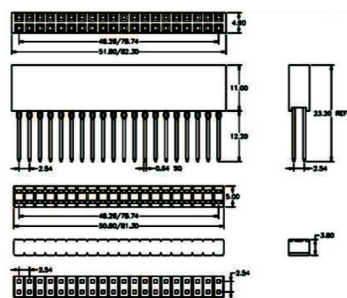
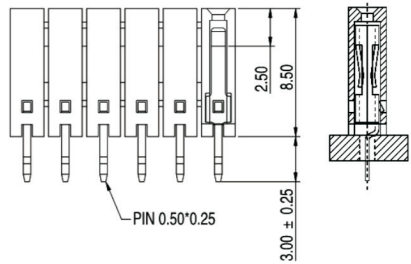
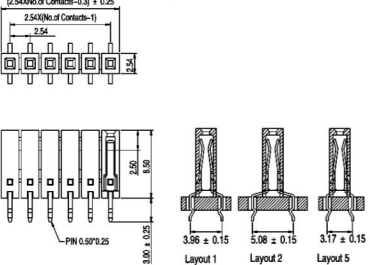
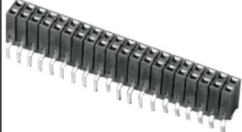
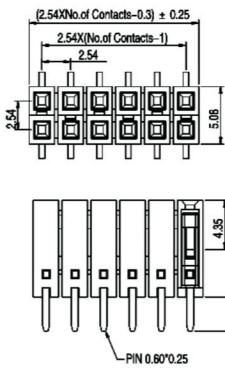
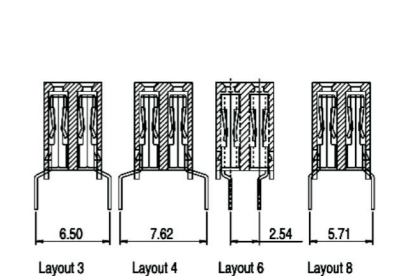
Female Header-2.54mm

 Economy Female -Header - 2.54mm pitch Height 3.51mm 	 Economy Female -Header- 2.54mm pitch Height 3.51mm 	 Economy Female -Header - 2.54mm pitch Height 3.51mm  Layout 4 Type
 Economy Female -Header - 2.54mm pitch Height 3.51mm 	 Economy Female -Header - 2.54mm pitch Height 3.51mm 	 Economy Female -Header- 2.54mm pitch Height 5.00mm 
 Female Header Dual Entry Type 2.54mm pitch Single row 	 Female Header Dual Entry Type 2.54mm pitch Single row 	 Female Header Dual Entry Type 2.54mm pitch Single row 
 Economy Female -Header- 2.54mm pitch Height 7.3mm  Layout A	 Economy Female -Header- 2.54mm pitch Height 7.3mm  Layout B	 Economy Female -Header- 2.54mm pitch Height 7.3mm  Layout C

Female Header-2.54mm

Female Header SMT type 2.54mm pitch  B1 Type 2.54X(No. of positions) Pin 1 5.80 2.54X(No. of Contacts-1) 0.50 B2 Type Pin 1 4.10 0.80 3.71 0.15 3.30 4.50±0.25	Female Header SMT type 2.54mm pitch  B1 Type 2.54X(No. of positions) Pin 1 5.80 2.54X(No. of Contacts-1) 0.50 B2 Type Pin 1 4.10 0.80 5.00 0.25 3.30 4.00±0.25	Female Header SMT type 2.54mm pitch  B1 Type 2.54X(No. of positions) Pin 1 5.80 2.54X(No. of Contacts-1) 0.50 B2 Type Pin 1 4.10 0.80 7.00 4.00±0.25
Female Header SMT type 2.54mm pitch  2.54X(No. of Positions) 2.54X(No. of Contacts-1) 2.54 0.40 5.08 A Type L 6.50 5.08 1.25 3.71 1.10 3.50 2.54X(No. of Contacts-2) 1.27 6.60±0.15 0.15 4.25	Female Header SMT type 2.54mm pitch  2.54X(No. of Positions) 2.54X(No. of Contacts-1) 2.54 6.50 C Type L 6.50 5.08 1.25 3.71 3.56 1.27 1.60 7.11±0.15 0.15 4.25 2.54X(No. of Contacts-2) 04 To 60 Poles	Female Header SMT type 2.54mm pitch  2.54X(No. of positions) 2.54X(No. of Contacts-1) Pitch 2.54 5.00 2.54 PIN 0.5x0.25 10.16 0.50 Profile H:5.00 6.50 5.00 2.54 1.25 5.00 1.70 6.70
Female Header SMT type 2.54mm pitch  2.54X(No. of positions)±0.25 2.54X(No. of positions-1) 2.54 9.50 Profile H:7.40 5.08±0.10 3.10 7.40±0.10 2.54X(No. of Contacts-2) 1.0 6.60±0.25	Female Header SMT type 2.54mm pitch  2.54X(No. of positions) 2.54X(No. of Contacts-1) Pitch 2.54 5.00 PIN 0.5x0.25 10.16 8.30 7.10 1.50 6.80 2.54X(No. of Contacts-2) Profile H:7.50	Female Header SMT type 2.54mm pitch  0.4±2.54X(No. of Positions) 2.54X(No. of Contacts-1) 2.54 10.16 1.50 2.54X(No. of Contacts-2) 04 To 80 Poles Profile H:8.70 6.50 5.00 2.54 1.25 6.60
Female Headers Height 8.5mm 2.54mm pitch  Profile H:8.40 mm B Type 5.00 2.50 2.90 2.90 2.54 2.54 2.60 8.40 PIN 0.6x0.25 2.54X(No. of Contacts-1) 0.4±2.54X(No. of Positions)	Female Headers Height 8.5mm 2.54mm pitch  5.50 2.10 8.5 0.5 3.5 2.54 A Type 2.10 2.54X(No. of Contacts-1) PIN 0.8x0.25 0.9±2.54X(No. of positions)	Female Headers Height 8.5mm 2.54mm pitch  Profile H:8.50 mm A Type 3.00 2.10 8.5 3.5 A Type 2.10 2.54X(No. of Contacts-1) PIN 0.8x0.25 0.9±2.54X(No. of positions)

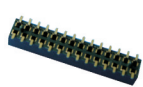
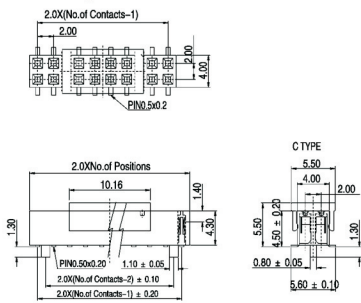
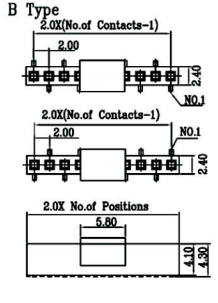
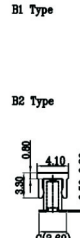
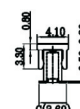
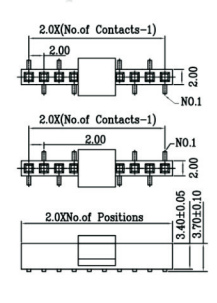
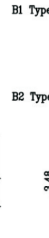
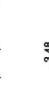
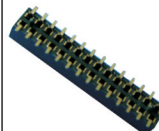
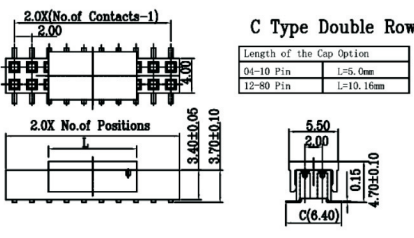
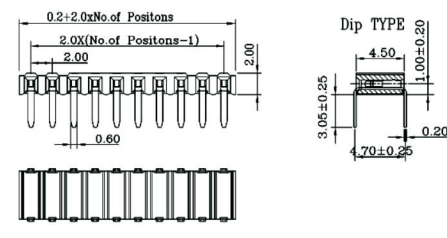
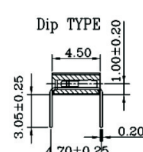
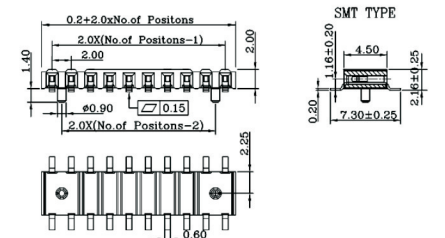
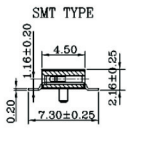
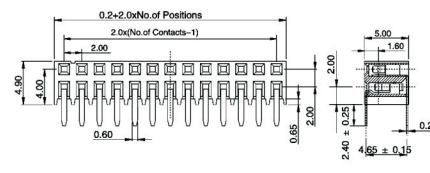
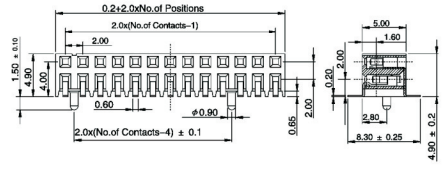
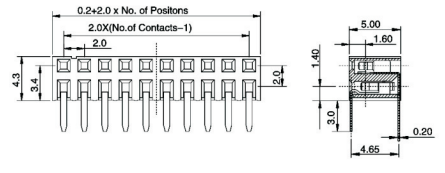
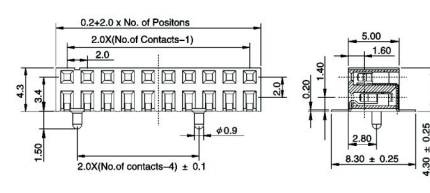
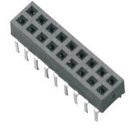
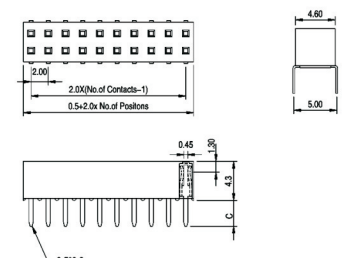
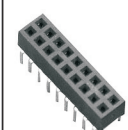
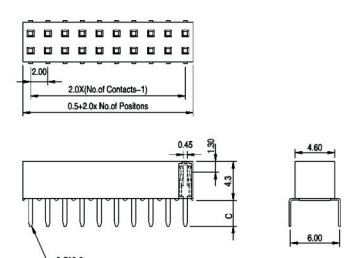
Female Header-2.54mm

 Female Headers Height 7.1mm 2.54mm pitch 	 Female Headers Height 7.1mm 2.54mm pitch 	 Economy Female -Headers - 2.54mm x 7.87mm pitch side entry type 
 Economy Female -Headers - 2.54mm x 7.87mm pitch side entry type 	 Economy Female -Headers - 2.54mm x 7.87mm pitch side entry type 	 Economy Female -Headers - 2.54mm x 7.87mm pitch side entry type 
 Female Headers Height 11.0mm 2.54mm pitch 	 Female Headers Height 11.0mm 2.54mm pitch pc104 	 2.54mm SOCKET 
 2.54mm SOCKET 	 2.54mm SOCKET 	 2.54mm SOCKET 

Female Header-2.0mm

Economy Female-Headers- 2.0mm pitch,profile H:7.2mm	Economy Female-Headers- 2.0mm pitch,profile H:4.3mm	Economy Female-Headers- 2.0mm pitch,profile H:4.3mm Double(Straight)
Economy Female-Headers- 2.0mm pitch,profile H:7.2mm Double(Right Angle)	Economy Female-Headers-2.0mm pitch Profile 2.13mm	Economy Female-Headers -2.0mm pitch Profile 3.40mm
Economy Female-Headers -2.0mm pitch Profile 4.10mm B TYPE	Economy Female-Headers -2.0mm pitch Profile 4.10mm A TYPE	Economy Female Header 2.0mm pitch SMT type Height 2.3 mm D type
Economy Female Header 2.0mm pitch SMT type Height 2.8mm Bottom Entry	Economy Female Header 2.0mm pitch SMT type Height 2.8mm Top Entry	Economy Female Header 2.0mm pitch SMT type Height 4.3mm B TYPE

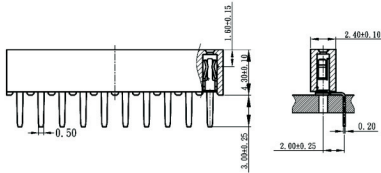
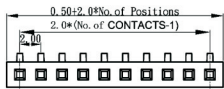
Female Header-2.0mm

Economy Female Header 2.0mm pitch SMT type Height 4.5mm  	Economy Female Header 2.0mm pitch SMT type Height 4.3mm  B Type  B1 Type  B2 Type 	Economy Female Header 2.0mm pitch SMT type Height 3.7mm  C Type Single Row  B1 Type  B2 Type 						
Economy Female Header 2.0mm pitch SMT type Height 3.7mm  C Type Double Row  <table data-bbox="341 827 517 892"><tr><th colspan="2">Length of the Cap Option</th></tr><tr><td>04-10 Pin</td><td>L=5.0mm</td></tr><tr><td>12-80 Pin</td><td>L=10.16mm</td></tr></table>	Length of the Cap Option		04-10 Pin	L=5.0mm	12-80 Pin	L=10.16mm	Side Entry Female Header 2.0mm pitch single row   Dip TYPE 	Side Entry Female Header 2.0mm pitch single row   SMT TYPE 
Length of the Cap Option								
04-10 Pin	L=5.0mm							
12-80 Pin	L=10.16mm							
Side Entry Female Header 2.0mm pitch A Type  	Side Entry Female Header 2.0mm pitch A Type  	Side Entry Female Header 2.0mm pitch B Type  						
Side Entry Female Header 2.0mm pitch B Type  	Female Header Dual Entry Type 2.0mm pitch double row  	Female Header Dual Entry Type 2.0mm pitch double row  						

Female Header-2.0mm

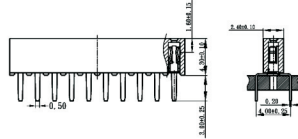
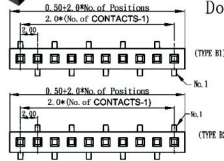


Female Header Dual Entry Type
2.0mm pitch single row

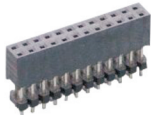
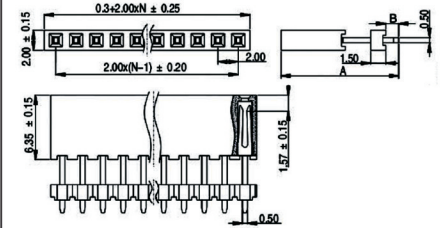


Female Header Dual Entry Type
2.0mm pitch single row

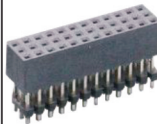
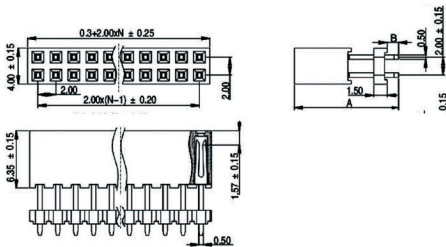
Double side



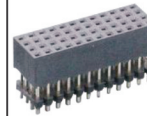
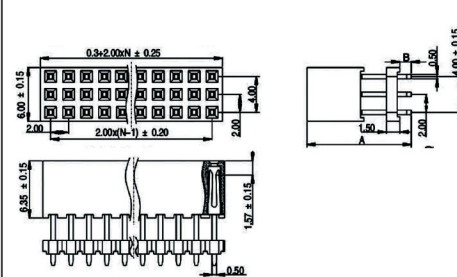
Elevated female header H
6.35 2.0mm pitch Dip 180 Type



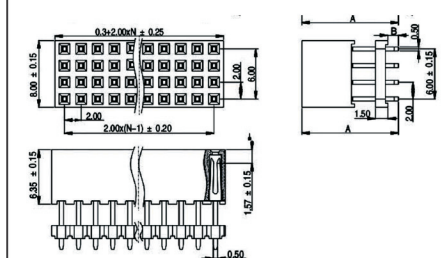
Elevated female header H
6.35 2.0mm pitch Dip 180 Type



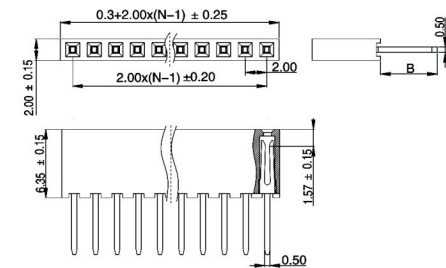
Elevated female header H
6.35 2.0mm pitch Dip 180 Type



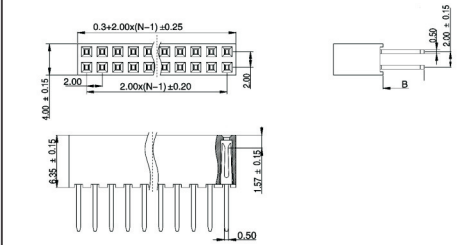
Elevated female header H
6.35 2.0mm pitch Dip 180 Type



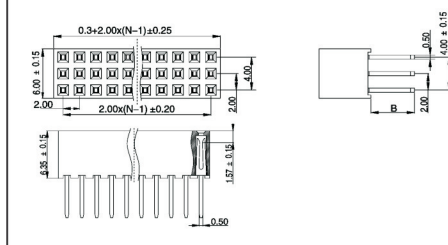
Female header H 6.35
2.0mm pitch Dip 180 Type



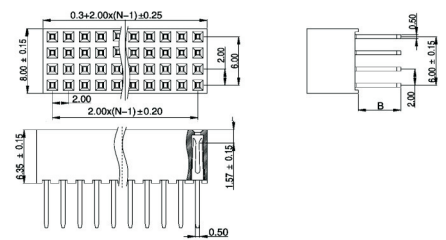
Female header H 6.35
2.0mm pitch Dip 180 Type



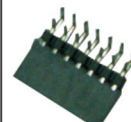
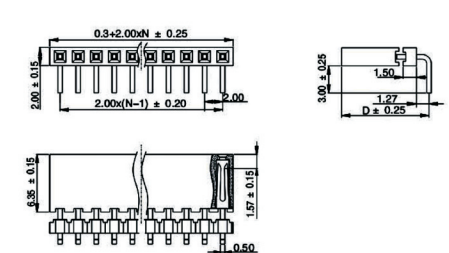
Female header H 6.35
2.0mm pitch Dip 180 Type



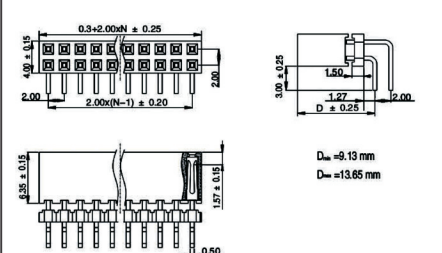
Female header H 6.35
2.0mm pitch Dip 180 Type



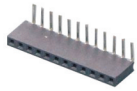
Female header 2.0mm pitch
H6.35 Right angle B Type



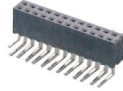
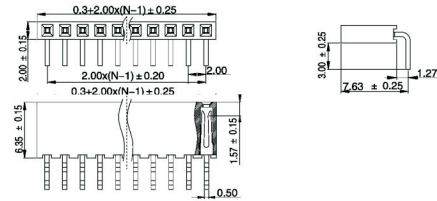
Female header 2.0mm pitch
H6.35 Right angle B Type



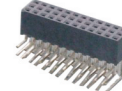
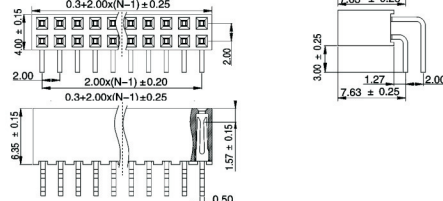
Female Header-2.0mm



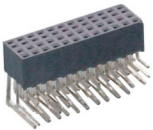
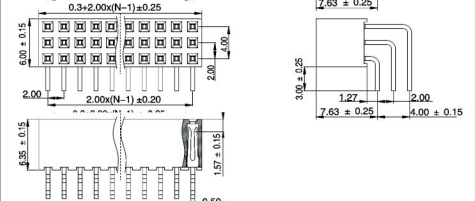
Female header H 6.35 2.0mm
pitch Right angle Type



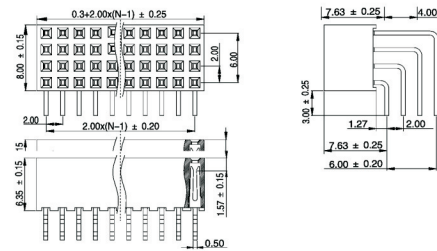
Female header H 6.35 2.0mm
pitch Right angle Type



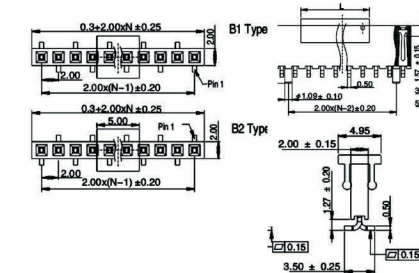
Female header H 6.35 2.0mm
pitch Right angle Type



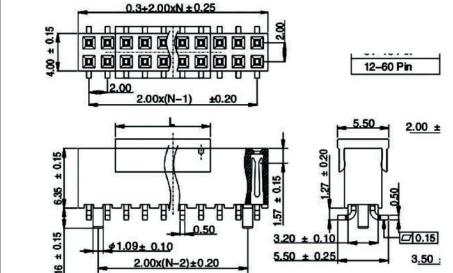
Female header H 6.35 2.0mm
pitch Right angle Type



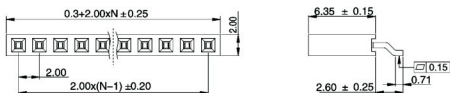
Female header 2.0mm
pitch H 6.35 Vertical SMT Type



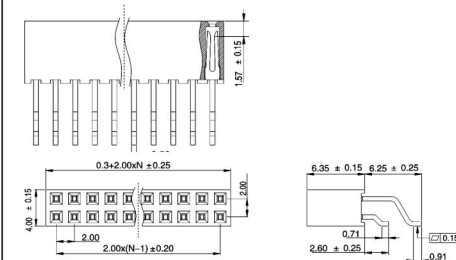
Female header 2.0mm
pitch H 6.35 Vertical SMT Type



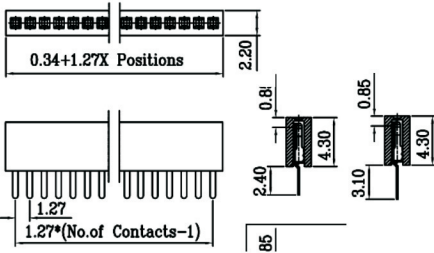
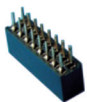
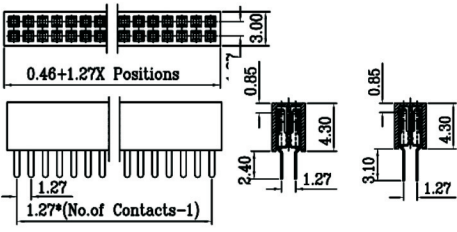
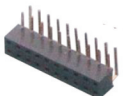
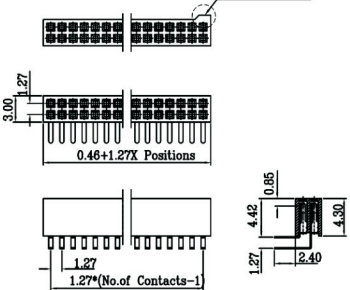
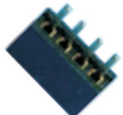
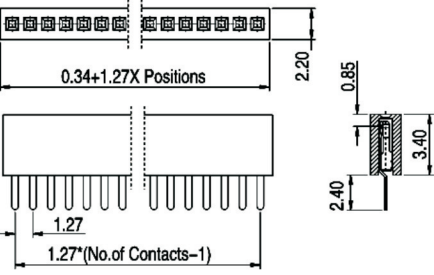
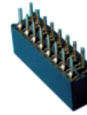
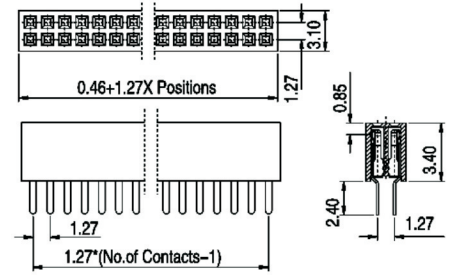
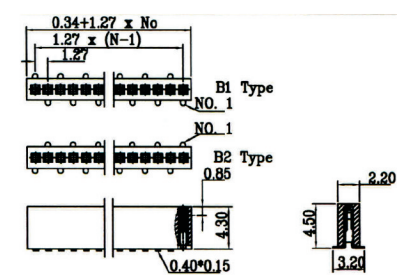
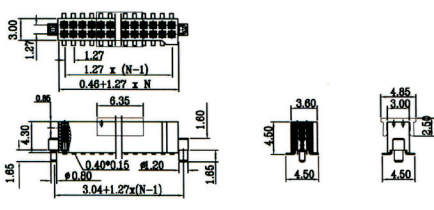
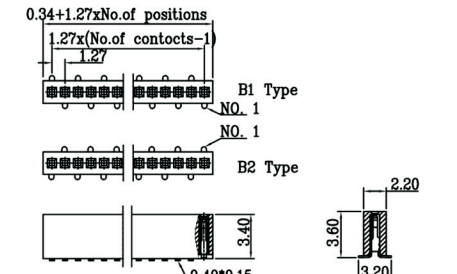
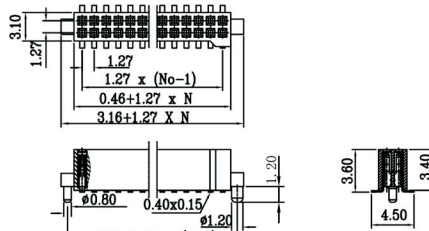
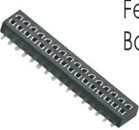
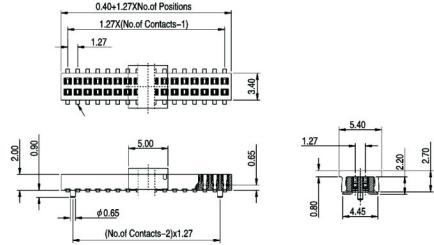
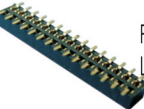
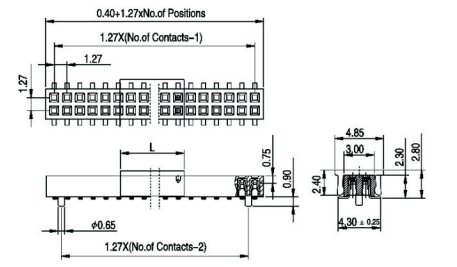
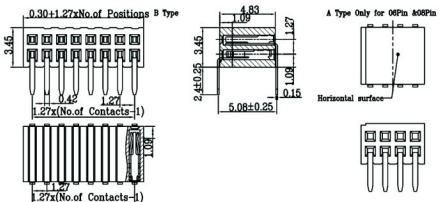
Female header 2.0mm
pitch H 6.35 Horizontal SMT Type



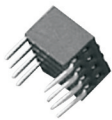
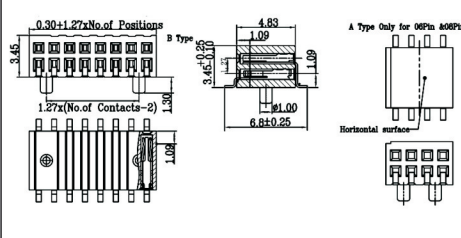
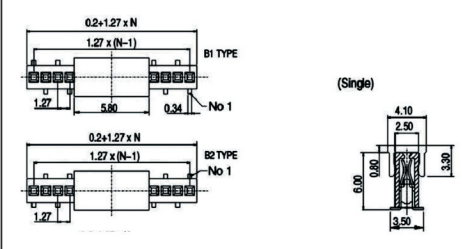
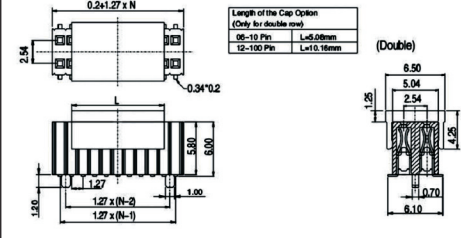
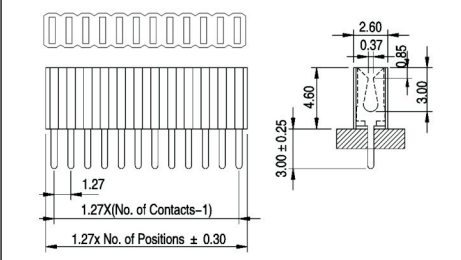
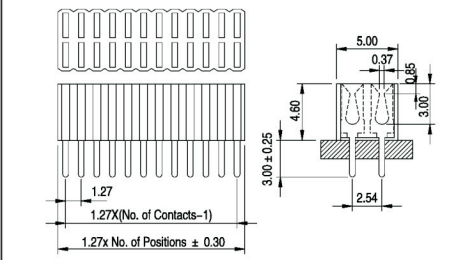
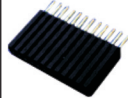
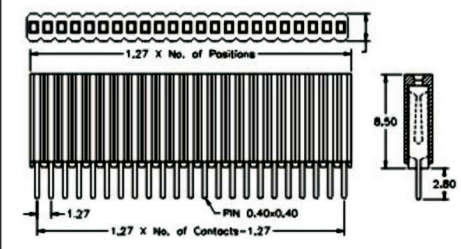
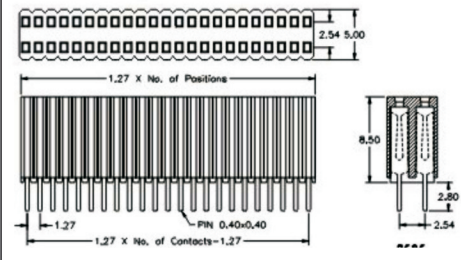
Female header 2.0mm
pitch H 6.35 Horizontal SMT Type



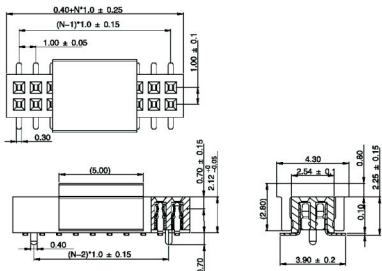
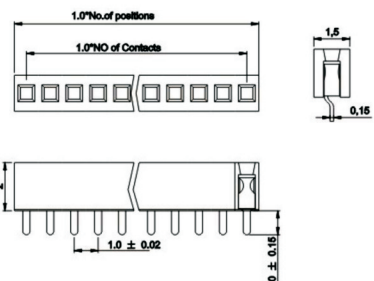
Female Header-1.27mm

 Female header 1.27mm pitch Straight type for square in Profile 4.30mm 	 Female header 1.27mm pitch Straight type for square in Profile 4.30mm 	 Female header 1.27mm pitch Straight type for square in Profile 4.30mm pola key option 
 Female header 1.27mm pitch Straight type for square in Profile 3.40mm 	 Female header 1.27mm pitch Straight type for square in Profile 3.40mm 	 Female header 1.27mm pitch SMT type for square in profile 4.50mm 
 Female header 1.27mm pitch SMT type for square in profile 4.50mm 	 Female header 1.27mm pitch SMT type for square in profile 3.60mm 	 Female header 1.27mm pitch SMT type for square in profile 3.60mm 
 Female header 1.27mm pitch Bottom Entry SMT type for square pin 	 Female header 1.27mm pitch Low Profile SMT type for square pin 	 Female Header 1.27mm pitch Side Entry 

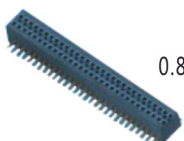
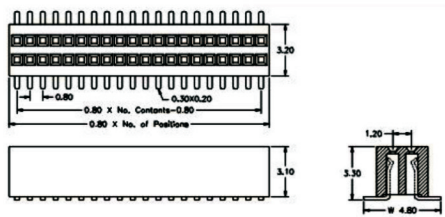
Female Header-1.27mm

 Female Header 1.27mm pitch Side Entry 	 High-Density Female header SMT type 1.27mm pitch 	 High-Density Female header SMT type 1.27mm pitch 
 High-Density Female header -Economy Version 1.27mm pitch Height 4.6mm 	 High-Density Female header -Economy Version 1.27mm pitch Height 4.6mm 	 High-Density Female header -Economy Version 1.27mm pitch Height 8.5mm 
 High-Density Female header -Economy Version 1.27mm pitch Height 8.5mm 		

Female Header-1.0mm

 1.0mm pitch Female Header  Top view dimensions: $0.40(N+1) \pm 0.25$, $(N-1)*1.0 \pm 0.15$, 1.00 ± 0.05, 0.30, 1.00 ± 0.1, 0.40, $(N-2)*1.0 \pm 0.15$, 0.70, 0.30 ± 0.15, 2.12 ± 0.05. Side view dimensions: 5.00, 0.40, 0.70, 0.30 ± 0.15, 2.12 ± 0.05. Cross-section dimensions: 4.30, 2.52 ± 0.1, 0.80, 0.30 ± 0.15, 3.90 ± 0.2, 0.80.	 1.0mm pitch Female Header  Top view dimensions: $1.0 \times \text{No. of positions}$, $1.0 \times \text{NO of Contacts}$, 1.5, 0.15. Side view dimensions: 2, 1.0 ± 0.02, 1.0 ± 0.15. Cross-section dimensions: 1.5, 0.15.	
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Female Header-0.8mm

 0.8mm pitch Female Header  Top view dimensions: $0.80 \times \text{No. of Positions}$, $0.80 \times \text{No. of Contacts}$, 0.30 ± 0.20, 0.80, 3.20. Side view dimensions: 3.10, 3.20, 1.20, 3.30, $W 4.80$. Cross-section dimensions: 1.20, 3.30, $W 4.80$.		
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1 1 0 0 3 - X X X X X X X X X X X X - H - L - X X
(1)
(2)
(3)
(4)
(5)
(6)
(7)
(8)
(9)
(10)
(11)


 簡牛牛角連接器系列

① 301:牛角

② 間距(mm)
 254:2.54
 200:2.00
 127:1.27

③ S:180度
 R:90度
 M:SMT
 I:壓排式
 F:免焊式

④ 塑膠體個數
 1:1個膠體
 2:2個膠體……

⑤ 排數:
 2:雙排
 4:四排

⑥ 單排PIN位

⑦ (僅針對1.27間距)
 A:1.27x2.54
 B:1.27x1.27
 0:其它無特殊要求

⑧ 耳扣類別:

0: 普通
 1: 低耳
 2: 高耳

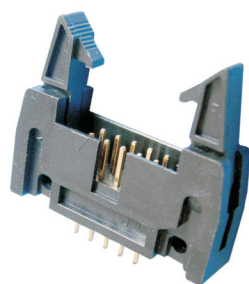
⑨ H:塑高 (mm)

280: 28.0 168: 16.8
 205: 20.5 265: 26.5
 247: 24.7 300: 30.0
 109: 10.9 130: 13.0
 242: 24.2……

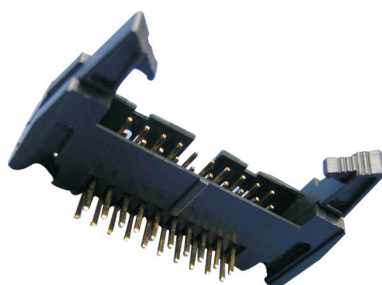
⑩ 總針長 (mm)

000: 壓排式 160: 16.0
 210: 21.0……

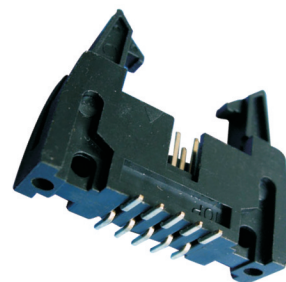
⑪ 流水號



11003-301254S12XX00-H-L-XX



11003-301254R12XX00-H-L-XX



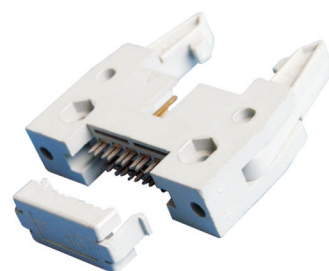
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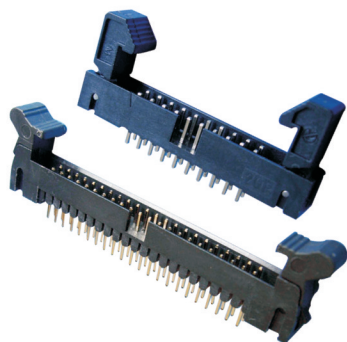
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11003-301254R12XX0X-H-L-02



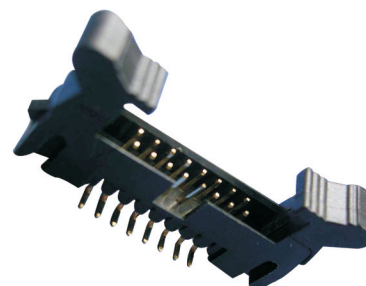
11003-301254I12XX00-H-L-03



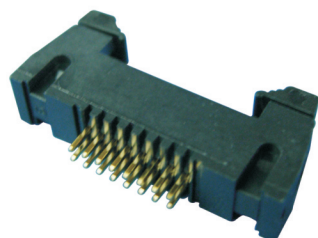
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11003-301200R12XX00-H-L-XX



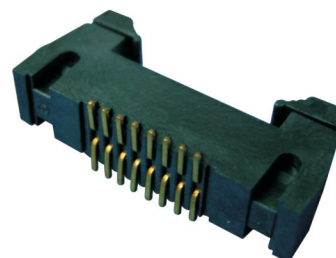
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11003-301127S12XXB0-H-L-XX



11003-301127R12XXB0-H-L-XX

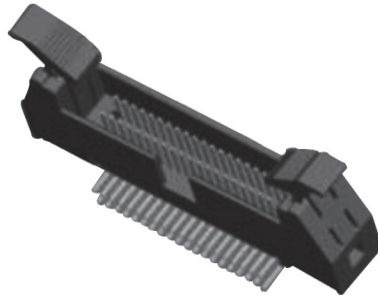


11003-301127M12XXB0-H-L-XX

Ejector Header



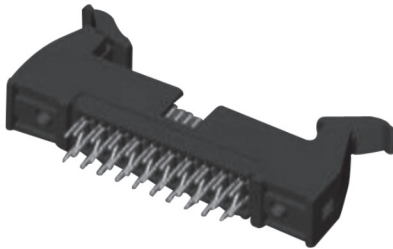
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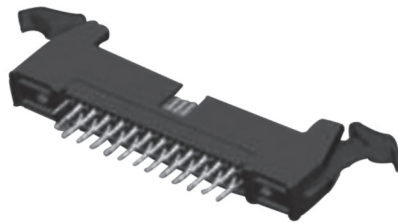
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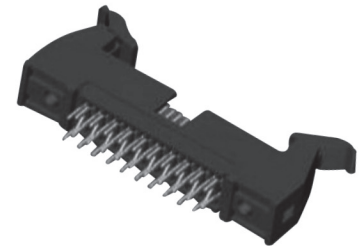
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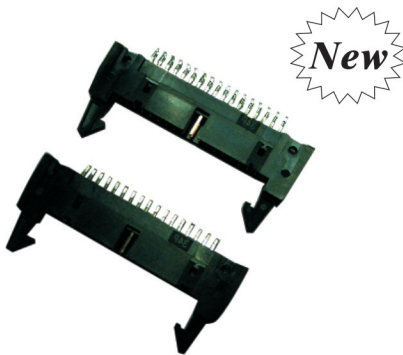
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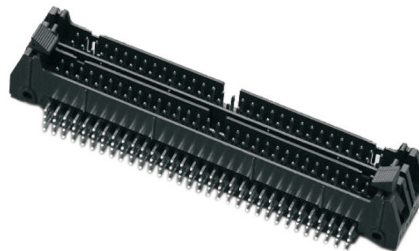
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11003-301127R14XXA0-H-L-XX



11003-301254F12XX00-H-L-XX(免焊式)



11003-301254R22XX00-H-L-XX

11003- XXX XXX XXXXXX-H-L-XX

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11)

↑
簡牛牛角連接器系列

① 302:簡牛

② 間距(mm)

254:2.54

200:2.00

127:1.27

100:1.0

③ S:180度

R:90度

M:SMT

I:壓排式

④ 塑膠體個數

1:1個膠體

2:2個膠體……

⑤ 排數:

2:雙排

4:四排

⑥ 單排PIN位

⑦ (僅針對1.27間距)

A:1.27x2.54

B:1.27x1.27

0:其它無特殊要求

⑧ (僅針對90度焊板)

1:反彎

2:正彎

0:其它無特殊要求

⑨ H:塑高 (mm)

900: 9.00 560: 5.60

640: 6.40 490: 4.90

550: 5.50 570: 5.70

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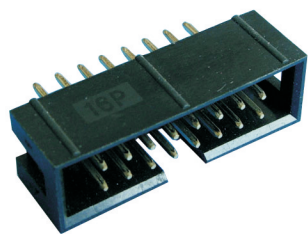
⑩ 總針長 (mm)

000: 壓排式 116: 11.60

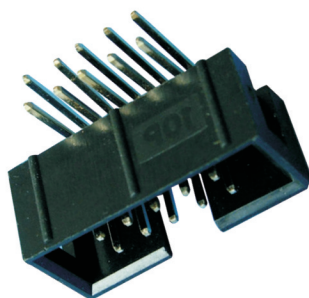
210: 21.0.....

⑪ 流水號從 (01) 開始編碼

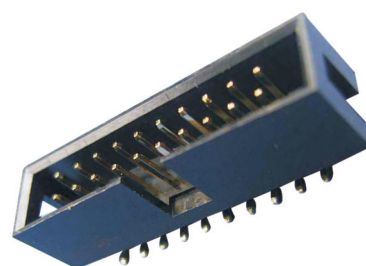
Box Header



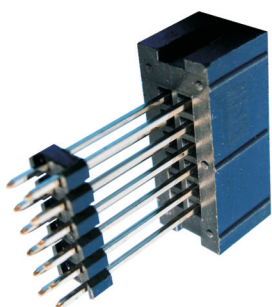
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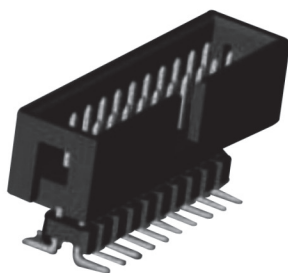
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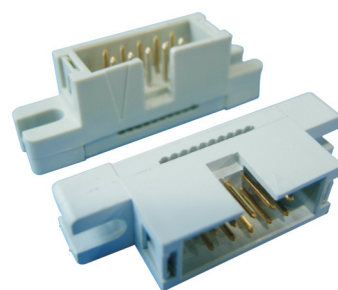
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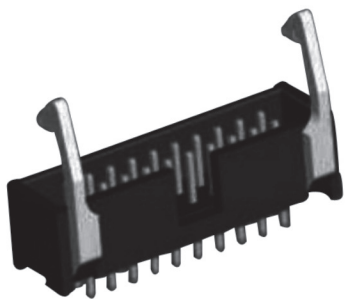
11003-302254S22XX00-H-L-XX



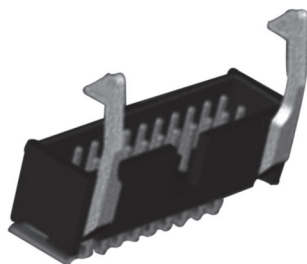
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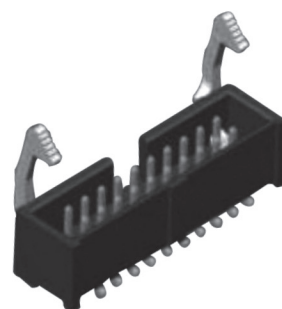
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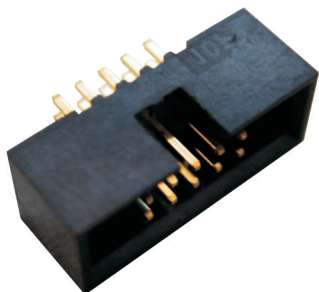
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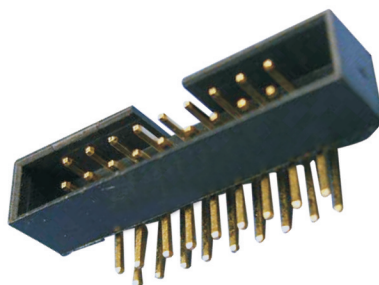
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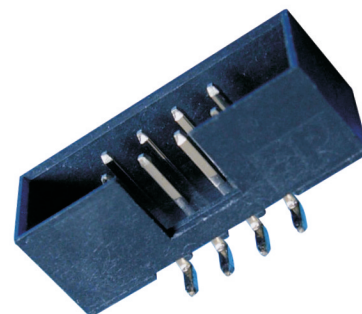
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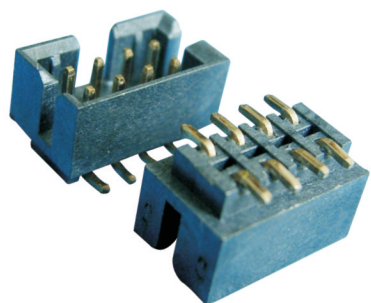
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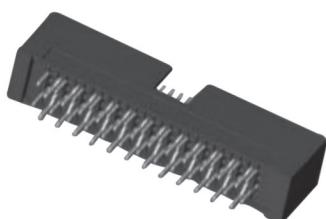
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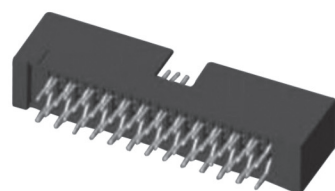
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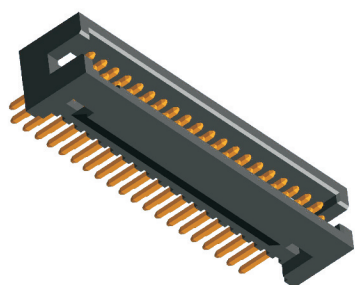
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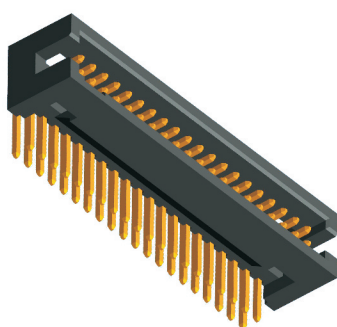
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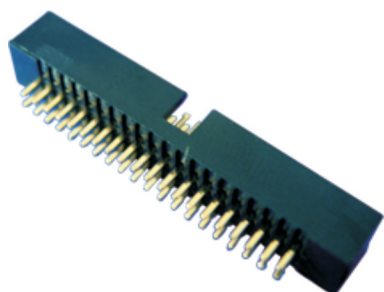
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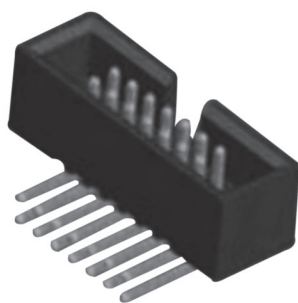
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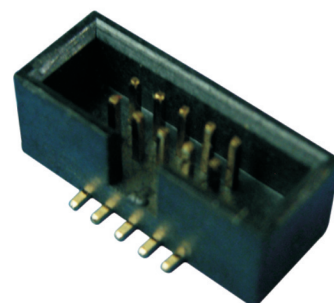
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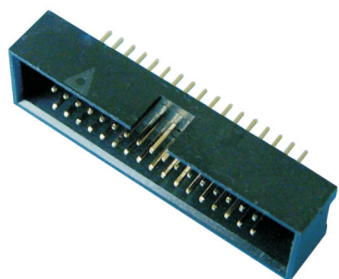
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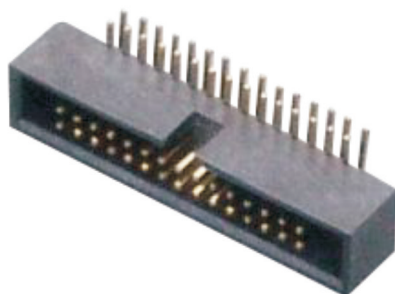
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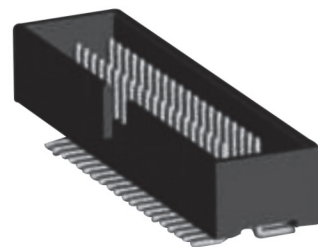
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Box Header



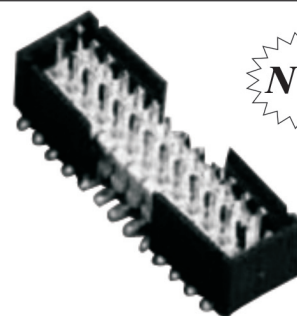
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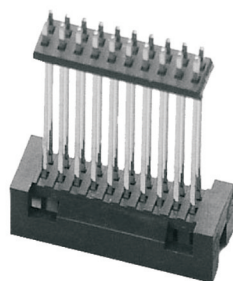
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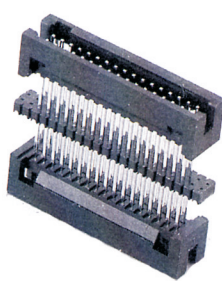


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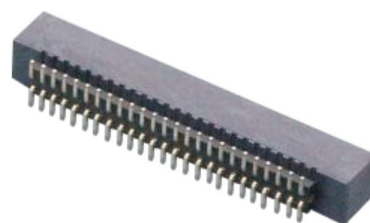
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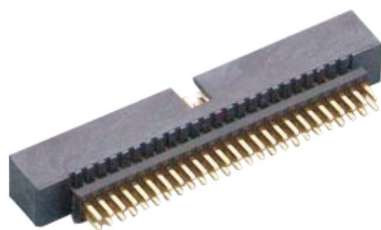
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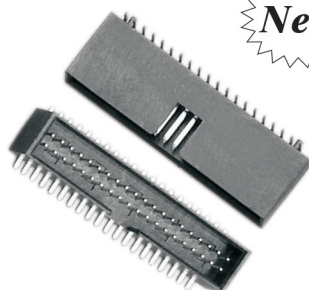


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New

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