

AUK



LETTER FROM THE PRESIDENT

A successful enterprise should not only have a long-term strategy and plan, but also bear the determination for growth and improvement. Since its conception, AUK has set and followed these goals relentlessly, and continues to walk the path of the customer-oriented connector manufacturer.

In the face of a constantly developing and changing industry, we have maintained our position as one of the industry pioneers by constantly learning and acquiring new technologies that allows greater benefits for our clients.

For more than 20 years, AUK has been implementing a consistent advancement program. Backed by our dedicated and professional workgroup, we continue to improve our R&D, manufacturing processes, quality control, logistics, and customer services, all leading to creating superior products and the highest value and full satisfaction for our customers. We cooperate with leading global corporations; vigorously invest in new technologies, services, and human resources. Now AUK has two factories in ShenZhen & DongGuan, China and one factory in Taiwan. With the most advanced equipment, and wider space, we are holding our promise to continue growing to better serve our clientele. These are the advantages of AUK, and one of the reasons why our customers from around the world rely on us for their connector needs.

These years AUK has been focusing on some specified niche markets, such as industrial and small portable devices. We expect that AUK becomes a specialized provider of connector total solution and will act as a key role of connectors market. Welcome to join us and let's link to the future together!

Yours truly,



Albert Hwang
President and CEO
AUK

COMPANY PROFILE



Factory 1(one)ShenZhen,China



Factory 2(two)DongGuan,China

Date of Establishment :1983

Commitment:

To Serve the communities where AUK operates by providing reliable, innovative, and convenient products.

Values:

- Innovation
- Integrity
- Excellence

Size:

- 12,000 square meters (129,200 Sq. Ft)
Factory 1(one) Shenzhen , China
- 2,400 square meters (25,840 Sq. ft)
Factory 2(two) Dongguan, China

Advantages:

- Shorten production time
- Increased production output

Number of People: Above 600

OUR IDEAL BUSINESS

Satisfaction

- AUK has the strictly quality control and offer the affordable price to satisfy customer needs and to obtain customer trust.

Practice

- AUK lays stress on faithful and practical business spirits, to be a practice and insists to reach the goal it's made before.

Innovation

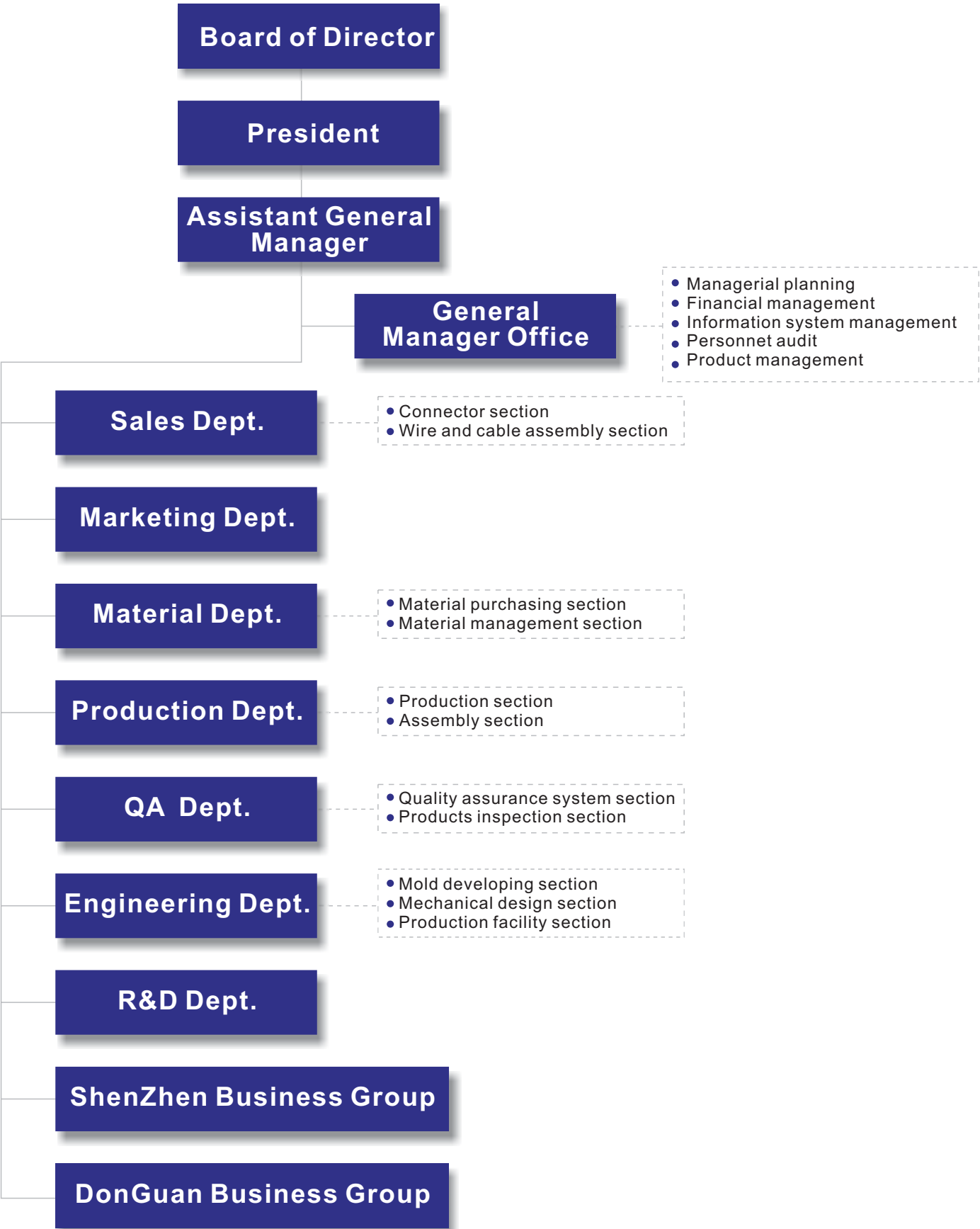
- The advantage of AUK is its module development that has the manufacturing ability to integrate vertical streamline from component production to product assembly. AUK constantly improves its research and innovation in technology to put more productively power into enterprise.

Excellence

- Improved the global market share and become an excellence company is always the purpose of AUK. Therefore, AUK offers the high quality products with business spirits and takes practical action to reach the goal in production, R&D marketing strategy and administration.



ORGANIZATION CHART





RD & QA



Every year, AUK invests over 6% of its revenue into research and development. We have maintained a long-term focus of designing and developing smart card/SIM card, memory card, card edge and computer connectors, adopting the latest domestic and foreign technologies. With over 30 experienced engineers specializing in these areas, these products have become pillars of growth for AUK.



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- 28 Card Edge Slot / PCI / AGP Connectors / 75
Pitch in mm
0.60 / 75 0.80 / 75 1.00 / 75 1.27 / 75
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- 30 Future Bus Connectors / 82
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Shunt Connectors / 83

Pitch in mm

2.00 / 83 2.54 / 83

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Pin / Female Header Connectors / 83

Pitch in mm

0.80 / 83 1.00 / 84 1.27 / 84 2.00 / 87
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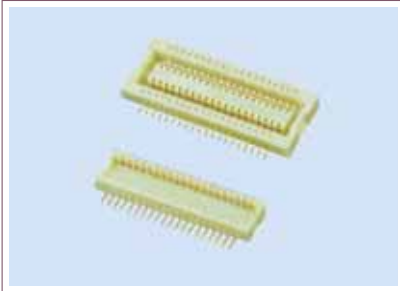
Swiss Round Pin Connectors / 95

Pitch in mm

1.27 / 95 1.778 / 96 2.00 / 96 2.54 / 97

27 Board To Board Connectors

■ 2701



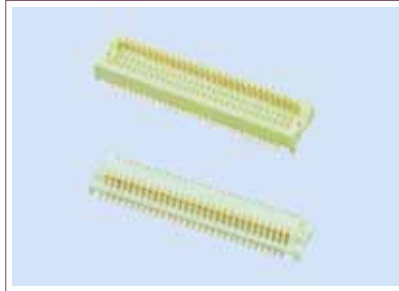
**0.4mm BOARD TO BOARD SMT STRAIGHT WITH POST WITHOUT FITTING NAIL
STACKING HEIGHT 1.5mm**

Part NO. NPF 020 P02R
 (1) (2)

Description:

- (1) 020,040:POSITION
- (2) P02R:MALE
 S13R:FEMALE

■ 2702



0.5mm BOARD TO BOARD SMT STRAIGHT WITH POST WITHOUT FITTING NAIL

Part NO. NPV 032 P18R
 (1) (2)

Description:

- (1) 010,012~100:POSITION
- (2) STACKING HEIGHT 2.5mm:P18R(MALE)
 +S06R(FEMALE)
 STACKING HEIGHT 3.0mm:P23R(MALE)
 +S07R(FEMALE)
 STACKING HEIGHT 3.5mm:P28R(MALE)
 +S07R(FEMALE)
 STACKING HEIGHT 4.0mm:P28R(MALE)
 +S12R(FEMALE)
 STACKING HEIGHT 4.5mm:P34R(MALE)
 +S12R(FEMALE)
 STACKING HEIGHT 5.0mm:P23R(MALE)
 +S27R(FEMALE)
 STACKING HEIGHT 5.5mm:P28R(MALE)
 +S27R(FEMALE)
 STACKING HEIGHT 6.0mm:P28R(MALE)
 +S32R(FEMALE)
 STACKING HEIGHT 6.5mm:P34R(MALE)
 +S32R(FEMALE)

■ 2703



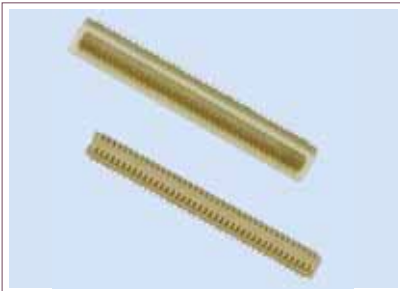
0.5mm BOARD TO BOARD DOUBLE SLOT TYPE SMT STRAIGHT WITH POST WITHOUT FITTING NAIL

Part NO. NPVB 020 P22R
 (1) (2)

Description:

- (1) 010,012~100:POSITION
- (2) STACKING HEIGHT 3.0mm:P22R(MALE)
 +S08R(FEMALE)
 STACKING HEIGHT 3.5mm:P22R(MALE)
 +S12R(FEMALE)
 STACKING HEIGHT 4.0mm:P27R(MALE)
 +S12R(FEMALE)
 STACKING HEIGHT 4.5mm:P34R(MALE)
 +S12R(FEMALE)
 STACKING HEIGHT 5.0mm:P23R(MALE)
 +S27R(FEMALE)
 STACKING HEIGHT 5.5mm:P23R(MALE)
 +S32R(FEMALE)
 STACKING HEIGHT 6.0mm:P28R(MALE)
 +S32R(FEMALE)

■ 2704



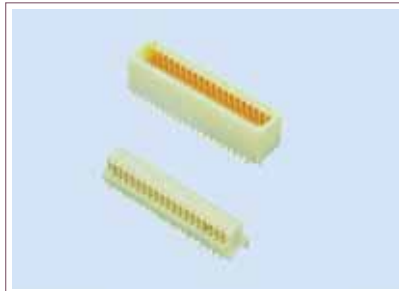
0.8mm BOARD TO BOARD SMT RIGHT ANGLE WITHOUT POST WITHOUT FITTING NAIL

Part NO. NPE 010 P47SW
 (1) (2)

Description:

- (1) 010,012~100:POSITION
- (2) STACKING HEIGHT 5.65mm:P47SW
 (MALE)+S08R(FEMALE)
 STACKING HEIGHT 6.15mm:P47SW
 (MALE)+S14R(FEMALE)

■ 2705



0.8mm BOARD TO BOARD SMT STRAIGHT WITH POST WITHOUT FITTING NAIL

Part NO. NPE 010 P37R
 (1) (2)

Description:

- (1) 010,012~100:POSITION
- (2) STACKING HEIGHT 4.5mm:P37R(MALE)
 +S08R(FEMALE)
 STACKING HEIGHT 5.0mm:P42R(MALE)
 +S08R(FEMALE)
 STACKING HEIGHT 6.0mm:P52R(MALE)
 +S08R(FEMALE)
 STACKING HEIGHT 6.5mm:P56R(MALE)
 +S08R(FEMALE)
 STACKING HEIGHT 7.0mm:P56R(MALE)
 +S14R(FEMALE)

■ 2706



0.8mm KX14 BOARD TO BOARD 50PIN SMT STRAIGHT

Part NO. JKX 050 S42
 (1)

Description:

- (1) P32:MALE
 S42:FEMALE;42:h/H=2.6/4.2
 S49:FEMALE;49:h/H=3.3/4.9
 S65:FEMALE;65:h/H=4.95/6.55

28 Card Edge Slot / PCI / AGP Connectors

■ 2801



**0.6mm DDR SO DIMM 200PIN
SMT RIGHT ANGLE**

Part NO. DDR200W R 52 - 18V
(1) (2) (3)

Description:

- (1) BLANK:STANDARD
R:REVERSE
- (2) 40:HEIGHT 4.0mm
52:HEIGHT 5.2mm
80:HEIGHT 8.0mm
92:HEIGHT 9.2mm
- (3) 18V:1.8V
25V:2.5V

■ 2802



**0.8mm MINI PCI SLOT 124PIN
SMT RIGHT ANGLE**

Part NO. MPCI 124 W 40 G
(1)

Description:

- (1) 40:HEIGHT 4.0mm
52:HEIGHT 5.2mm
56:HEIGHT 5.6mm
60:HEIGHT 6.0mm
80:HEIGHT 8.0mm
92:HEIGHT 9.2mm

■ 2803



**1.0mm AGP SLOT DIP
STRAIGHT**

Part NO. AGP 124 D
(1)

Description:

- (1) 124,132:POSITION

■ 2804



**1.0mm DDR II 240 PIN DIP
STRAIGHT**

Part NO. DDR 240 D
(1) (2)

Description:

- (1) 240:POSITION
- (2) D:DIP STRAIGHT

■ 2805



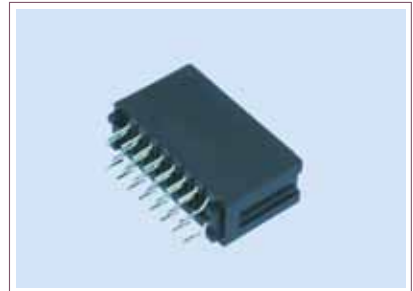
**1.0mm PCI EXPRESS
EDGE SLOT**

Part NO. PCIE 164 D Z
(1) (2) (3)

Description:

- (1) 036,064,098,164:POSITION
- (2) D:DIP STRAIGHT
Y:STRADDLE
- (3) Z:BOARDLOCK,ONLY DIP STRAIGHT

■ 2806



1.27mm EDGE SLOT

Part NO. HE D 040 LX 020
(1) (2) (3) (4)

Description:

- (1) D:DIP STRAIGHT
E:STRADDLE
R:DIP RIGHT ANGLE
- (2) 010,020,030,040,050,060,080,100:POSITION
LE:WITH LOW MOUNTING EARS
- (3) LX:WITHOUT LOW MOUNTING EARS
- (4) 020:GOLD FLASH
100:GOLD PLATED 10u"
300:GOLD PLATED 30u"

■ 2807



1.27mm PCI SLOT STRAIGHT

Part NO. PCI 120 D
(1) (2)

Description:

- (1) 120:POSITION
(2) D:DIP STRAIGHT
E:STRADDLE

■ 2808



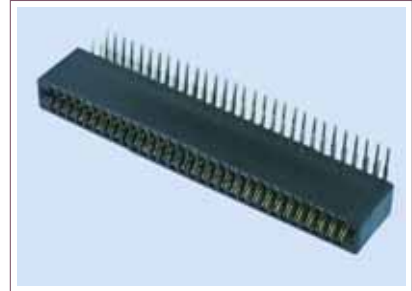
2.54mm EDGE SLOT

Part NO. E D 120 LE
(1) (2) (3)

Description:

- (1) C:IDC TYPE
D:DIP STRAIGHT
R:DIP RIGHT ANGLE
Y:STRADDLE
(2) 006,008,010,012,014,016,018,020,022,024,
026,028,030,032,034,036,038,040,042,044,
046,048,050,052,054,056,060,062,064,066,
068,070,072,080,086,092,098,100,104,110,
120:POSITION
(3) LE:WITH LOW MOUNTING EARS

■ 2809



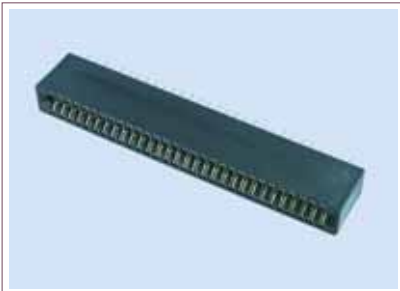
2.54mm GAME EDGE SLOT DIP RIGHT ANGLE DOUBLE LEAF

Part NO. GER 060
(1)

Description:

- (1) 006,008,010,012,014,016,018,020,022,024,
026,028,030,032,034,036,038,040,042,044,
046,048,050,052,054,056,058,060,062,064,
066,068,070, 072:POSITION

■ 2810



2.54mm GAME EDGE SLOT DIP STRAIGHT DOUBLE LEAF

Part NO. GED 060
(1)

Description:

- (1) 006,008,010,012,014,016,018,020,022,024,
026,028,030,032,034,036,038,040,042,044,
046,048,050,052,054,056,058,060,062,064,
066,068,070,072:POSITION

■ 2811



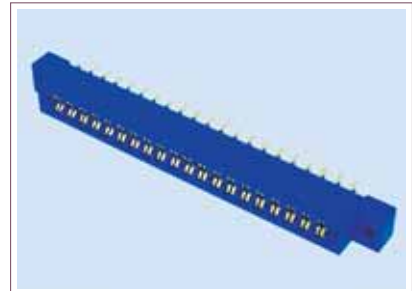
3.175mm EDGE SLOT DIP STRAIGHT WITH MIDDLE MOUNTING EARS

Part NO. MSL 100
(1)

Description:

- (1) 056,060,072,080,086,100:POSITION

■ 2812



3.96mm EDGE SLOT DIP STRAIGHT WITH LOW MOUNTING EARS

Part NO. KED 36
(1)

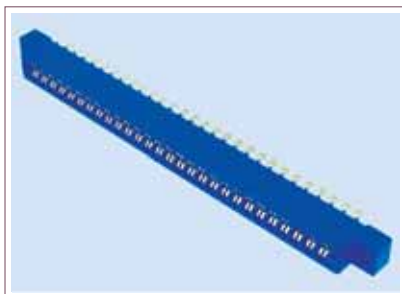
Description:

- (1) 12,20,24,30,36,40,44,50,56,62,72:POSITION

Board To Board

29 Din 41612 Connectors

■ 2813



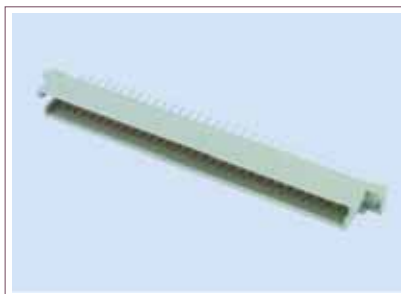
**3.96mm EDGE SLOT SOLDER WIRE
WITH LOW MOUNTING EARS BLUE
INSULATOR**

Part NO. KES 12
(1)

Description:

(1) 12,20,24,30,36,40,44,50,56,60,62,
72:POSITION

■ 2901



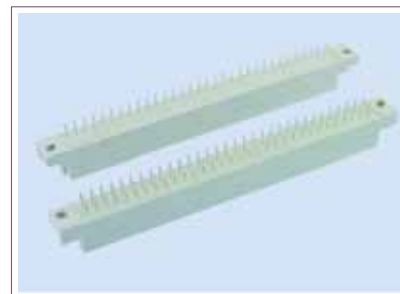
**2.54mm DIN 41612 A+B
MALE DIP STRAIGHT**

Part NO. UB 2 X 32 PD
(1) (2)

Description:

(1) 1:SINGLE ROW(A)
2:DUAL ROW(A+B)
(2) 16:POSITION,REMOVED ODD PIN,
PER ROW
32:POSITION,FULL PIN,PER ROW

■ 2902



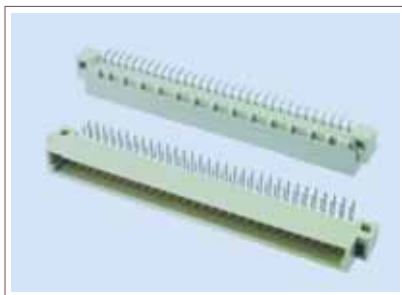
**2.54mm DIN 41612 A+B
FEMALE DIP STRAIGHT**

Part NO. UB 2 X 32 SD
(1) (2)

Description:

(1) 1:SINGLE ROW(A)
2:DUAL ROW(A+B)
(2) 16:POSITION,REMOVED ODD PIN,
PER ROW
32:POSITION,FULL PIN,PER ROW

■ 2903



**2.54mm DIN 41612 A+B
MALE DIP RIGHT ANGLE**

Part NO. UB 2 X 32 PR
(1) (2)

Description:

(1) 1:SINGLE ROW(A)
2:DUAL ROW(A+B)
(2) 16:POSITION,REMOVED ODD PIN,
PER ROW
32:POSITION,FULL PIN,PER ROW

■ 2904



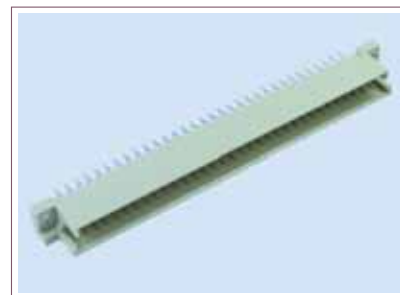
**2.54mm DIN 41612 A+B
FEMALE DIP RIGHT ANGLE**

Part NO. UB 2 X 32 SR
(1) (2)

Description:

(1) 1:SINGLE ROW(A)
2:DUAL ROW(A+B)
(2) 16:POSITION,REMOVED ODD PIN,
PER ROW
32:POSITION,FULL PIN,PER ROW

■ 2905



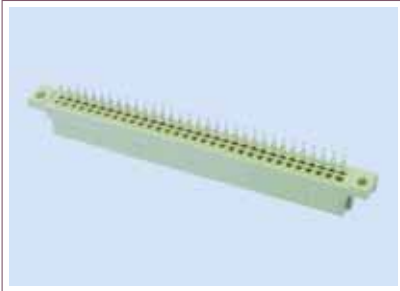
**2.54mm DIN 41612 A+B
MALE PRESS FIT STRAIGHT**

Part NO. UB 2 X 32 PP
(1) (2)

Description:

(1) 1:SINGLE ROW (A)
2:DUAL ROW (A+B)
(2) 16:POSITION,REMOVED ODD PIN,
PER ROW
32:POSITION,FULL PIN,PER ROW

■ 2906



**2.54mm DIN 41612 A+B
FEMALE PRESS FIT STRAIGHT**

Part NO. UB 3 X 32 SP
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+B)
(2) 16:POSITION,REMOVED ODD PIN,
PER ROW
32:POSITION,FULL PIN,PER ROW

■ 2907



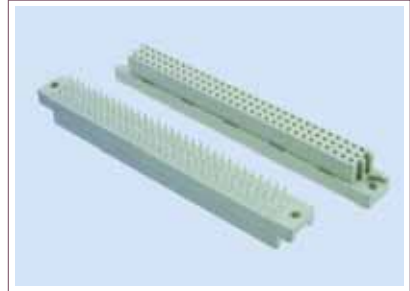
**2.54mm DIN 41612 A+B+C
MALE DIP STRAIGHT**

Part NO. UC 3 X 32 PD
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+C)
3:TRIPLE ROW(A+B+C)
(2) 16:POSITION,REMOVED ODD PIN,
PER ROW
32:POSITION,FULL PIN,PER ROW

■ 2908



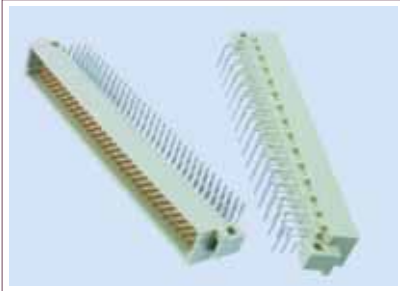
**2.54mm DIN 41612 A+B+C
FEMALE DIP STRAIGHT**

Part NO. UC 3 X 32 SD
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+C)
3:TRIPLE ROW(A+B+C)
(2) 16:POSITION,REMOVED ODD PIN,
PER ROW
32:POSITION,FULL PIN,PER ROW

■ 2909



**2.54mm DIN 41612 A+B+C
MALE DIP RIGHT ANGLE**

Part NO. UC 3 X 32 PR
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+C)
3:TRIPLE ROW(A+B+C)
(2) 16:POSITION,REMOVED ODD PIN,
PER ROW
32:POSITION,FULL PIN,PER ROW

■ 2910



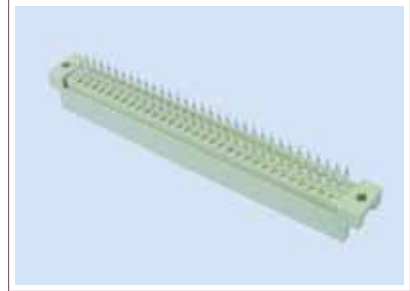
**2.54mm DIN 41612 A+B+C
FEMALE DIP RIGHT ANGLE**

Part NO. UC 3 X 32 SR
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+C)
3:TRIPLE ROW(A+B+C)
(2) 16:POSITION,REMOVED ODD PIN,
PER ROW
32:POSITION,FULL PIN,PER ROW

■ 2911



**2.54mm DIN 41612 A+B+C
MALE PRESS FIT STRAIGHT**

Part NO. UC 3 X 32 PP
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+C)
3:TRIPLE ROW(A+B+C)
(2) 16:POSITION,REMOVED ODD PIN,
PER ROW
32:POSITION,FULL PIN,PER ROW

Board To Board

■ 2912



**2.54mm DIN 41612 A+B+C
FEMALE PRESS FIT STRAIGHT**

Part NO. UC 3 X 32 SP
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+C)
3:TRIPLE ROW(A+B+C)
(2) 16:POSITION,REMOVED ODD PIN,
PER ROW
32:POSITION,FULL PIN,PER ROW

■ 2913



**2.54mm DIN 41612 A+B+C+D
MALE DIP RIGHT ANGLE**

Part NO. UD 4 X 32 PR
(1)

Description:

- (1) 25,32,40,50,60:POSITION

■ 2914



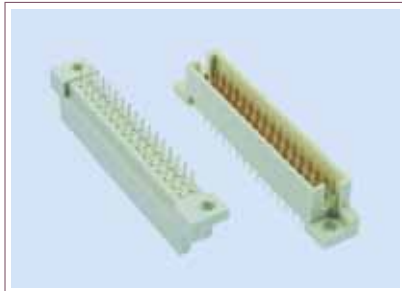
**2.54mm DIN 41612 A+B+C+D
FEMALE DIP RIGHT ANGLE**

Part NO. UD 4 X 32 SR
(1)

Description:

- (1) 25,32,40,50,60:POSITION

■ 2915



**2.54mm DIN 41612 HALF A+B
MALE DIP STRAIGHT**

Part NO. HUB 2 X 16 PD
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+B)
(2) 08:POSITION,REMOVED ODD PIN,
PER ROW
16:POSITION,FULL PIN,PER ROW

■ 2916



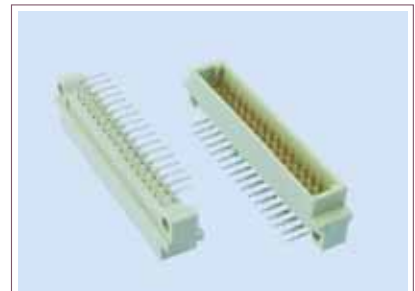
**2.54mm DIN 41612 HALF A+B
FEMALE DIP STRAIGHT**

Part NO. HUB 2 X 16 SD
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+B)
(2) 08:POSITION,REMOVED ODD PIN,
PER ROW
16:POSITION,FULL PIN,PER ROW

■ 2917



**2.54mm DIN 41612 HALF
A+B MALE DIP RIGHT ANGLE**

Part NO. HUB 2 X 16 PR
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+B)
(2) 08:POSITION,REMOVED ODD PIN,
PER ROW
16:POSITION,FULL PIN,PER ROW

■ 2918



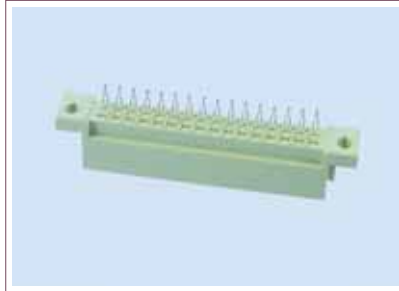
2.54mm DIN 41612 HALF A+B FEMALE DIP RIGHT ANGLE

Part NO. HUB 2 X 16 SR
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+B)
(2) 08:POSITION,REMOVED ODD PIN,
PER ROW
16:POSITION,FULL PIN,PER ROW

■ 2919



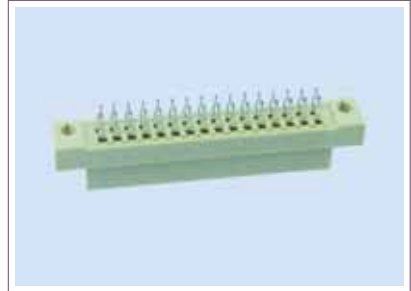
2.54mm DIN 41612 HALF A+B MALE PRESS FIT STRAIGHT

Part NO. HUB 2 X 16 PP
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+B)
(2) 08:POSITION,REMOVED ODD PIN,
PER ROW
16:POSITION,FULL PIN,PER ROW

■ 2920



2.54mm DIN 41612 HALF A+B FEMALE PRESS FIT STRAIGHT

Part NO. HUB 2 X 16 SP
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+B)
(2) 08:POSITION,REMOVED ODD PIN,
PER ROW
16:POSITION,FULL PIN,PER ROW

■ 2921



2.54mm DIN 41612 HALF A+B+C MALE DIP STRAIGHT

Part NO. HUC 3 X 16 PD
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+C)
3:TRIPLE ROW(A+B+C)
(2) 08:POSITION,REMOVED ODD PIN,
PER ROW
16:POSITION,FULL PIN,PER ROW

■ 2922



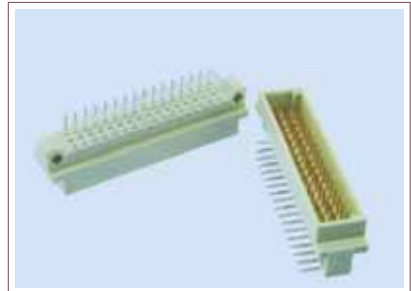
2.54mm DIN 41612 HALF A+B+C FEMALE DIP STRAIGHT

Part NO. HUC 3 X 16 SD
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+C)
3:TRIPLE ROW(A+B+C)
(2) 08:POSITION,REMOVED ODD PIN,
PER ROW
16:POSITION,FULL PIN,PER ROW

■ 2923



2.54mm DIN 41612 HALF A+B+C MALE DIP RIGHT ANGLE

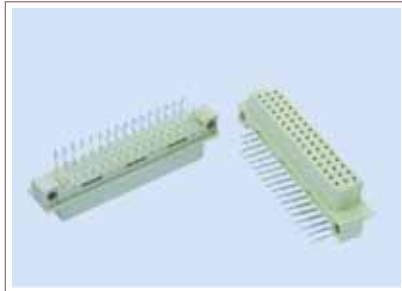
Part NO. HUC 3 X 16 PR
(1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+C)
3:TRIPLE ROW(A+B+C)
(2) 08:POSITION,REMOVED ODD PIN,
PER ROW
16:POSITION,FULL PIN,PER ROW

Board To Board

■ 2924



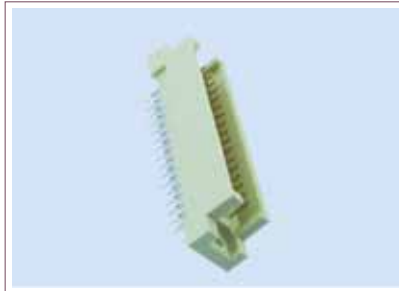
**2.54mm DIN 41612 HALF A+B+C
FEMALE DIP RIGHT ANGLE**

Part NO. HUC 3 X 16 SR
 (1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+C)
3:TRIPLE ROW(A+B+C)
(2) 08:POSITION,REMOVED ODD PIN,
PER ROW
16:POSITION,FULL PIN,PER ROW

■ 2925



**2.54mm DIN 41612 HALF A+B+C
MALE PRESS FIT STRAIGHT**

Part NO. HUC 3 X 16 PP
 (1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+C)
3:TRIPLE ROW(A+B+C)
(2) 08:POSITION,REMOVED ODD PIN,
PER ROW
16:POSITION,FULL PIN,PER ROW

■ 2926



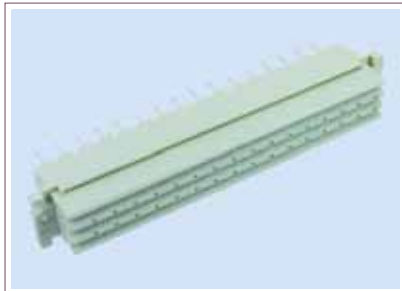
**2.54mm DIN 41612 HALF A+B+C
FEMALE PRESS FIT STRAIGHT**

Part NO. HUC 3 X 16 SP
 (1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+C)
3:TRIPLE ROW(A+B+C)
(2) 08:POSITION,REMOVED ODD PIN,
PER ROW
16:POSITION,FULL PIN,PER ROW

■ 2927



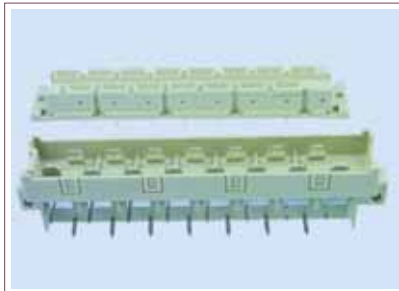
**5.08mm DIN 41612 F TYPE
FEMALE/MALE**

Part NO. UF 3 X 16 SD
 (1) (2)

Description:

- (1) 1:SINGLE ROW(A)
2:DUAL ROW(A+C)
3:TRIPLE ROW(A+B+C)
(2) SD:FEMALE DIP STRAIGHT DIP
LENGTH=4.5mm
PR:MALE DIP RIGHT ANGLE

■ 2928



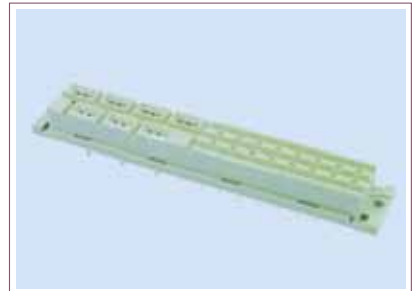
5.08mm DIN 41612 H15 TYPE

Part NO. UH15 PR
 (1)

Description:

- (1) SD:FEMALE DIP STRAIGHT
PR:MALE DIP RIGHT ANGLE

■ 2929



**5.08mm DIN 41612 MIXED
STYLE H7/F24 TYPE**

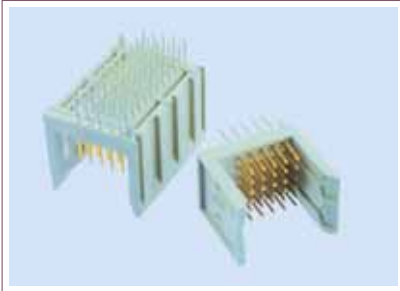
Part NO. UHF 0724 SD
 (1)

Description:

- (1) SD:FEMALE DIP STRAIGHT
PR:MALE DIP RIGHT ANGLE

30 Future Bus Connectors

■ 3001



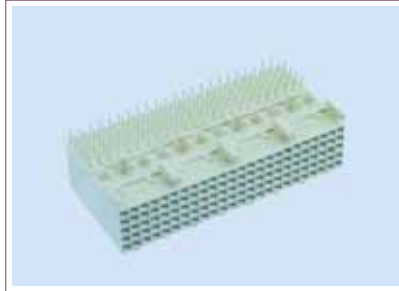
**2.0mm FUTURE BUS MALE
DIP STRAIGHT**

Part NO. FUB 5 X 06 PD
(1) (2)

Description:

- (1) 4:FOUR ROW
5:FIVE ROW
(2) 06,12,18,24,30,36,42,48:POSITION
PER ROW

■ 3002



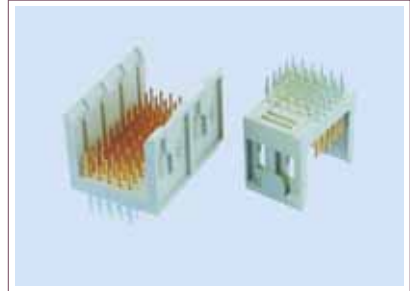
**2.0mm FUTURE BUS FEMALE
DIP RIGHT ANGLE**

Part NO. FUB 5 X 06 SR
(1) (2)

Description:

- (1) 4:FOUR ROW
5:FIVE ROW
(2) 06,12,18,24,30,36,42,48:POSITION
PER ROW

■ 3003



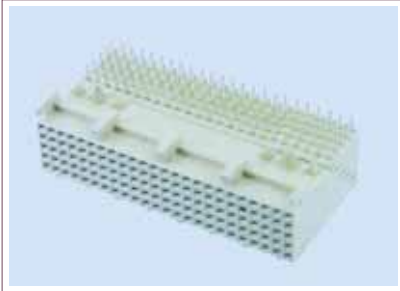
**2.0mm FUTURE BUS MALE
PRESS FIT STRAIGHT**

Part NO. FUB 5 X 06 PP
(1) (2)

Description:

- (1) 4:FOUR ROW
5:FIVE ROW
(2) 06,12,18,24,30,36,42,48:POSITION
PER ROW

■ 3004



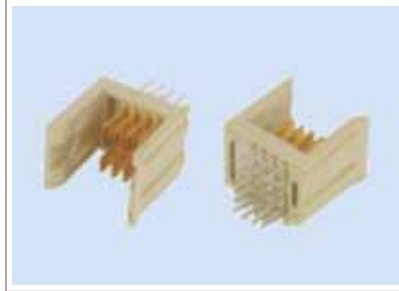
**2.0mm FUTURE BUS FEMALE
PRESS FIT RIGHT ANGLE**

Part NO. FUB 5 X 06 SQ
(1) (2)

Description:

- (1) 4:FOUR ROW
5:FIVE ROW
(2) 06,12,18,24,30,36,42,48:POSITION
PER ROW

■ 3005



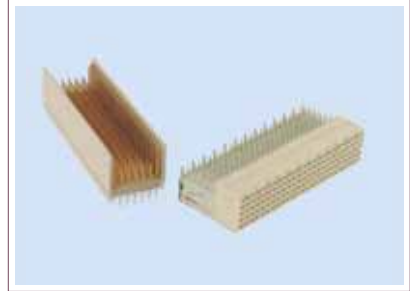
**2.0mm FUTURE BUS POWER
TYPE**

Part NO. FUBP 08 P D
(1) (2) (3)

Description:

- (1) 08,10:POSITION
(2) P:MALE
S:FEMALE
(3) D:DIP STRAIGHT
R:DIP RIGHT ANGLE
P:PRESS FIT STRAIGHT
Q:PRESS FIT RIGHT ANGLE

■ 3101



2.0mm HARD METRIC

Part NO. HM 7 A 110 P P
(1) (2) (3) (4) (5)

Description:

- (1) 5:5 ROW
7:7 ROW
(2) A,B,AB:TYPE POSITION
(3) 95,110,125,127,133,146,154,169,175:
POSITION
(4) P:MALE
S:FEMALE
(5) P:PRESS FIT STRAIGHT
Q:PRESS FIT RIGHT ANGLE
PP:PRESS FIT STRAIGHT WITH POST

31 Hard Metric Connectors

Board To Board

32 Shunt Connectors

■ 3201



2.0mm SHUNTS

Part NO. SJ B 3
(1) (2)

Description:

- (1) A:CLOSED END
B:OPEN END
(2) 3:HEIGHT 3.5mm
4:HEIGHT 4.5mm
5:HEIGHT 5.0mm

■ 3202



2.54mm SHUNTS CLOSED END TYPE

Part NO. JA 6
(1)

Description:

- (1) 6:6mm HEIGHT
8:8mm HEIGHT

■ 3203



2.54mm SHUNTS OPEN TYPE

Part NO. JB 6
(1)

Description:

- (1) 4:4.5mm HEIGHT
6:6mm HEIGHT
8:8mm HEIGHT

33 Pin/Female Header Connectors

■ 3204



2.54mm SHUNTS H=13.5mm HANDLE TYPE

Part NO. JH 6
(1)

Description:

- (1) 6:6mm BASE HEIGHT

■ 3205



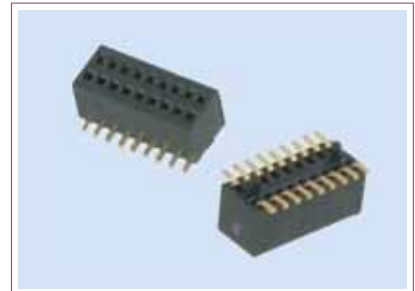
2.54mm SHUNTS OPEN 6mm GANGED TYPE

Part NO. JP 6 X 06
(1)

Description:

- (1) 02~10:PORTS

■ 3301



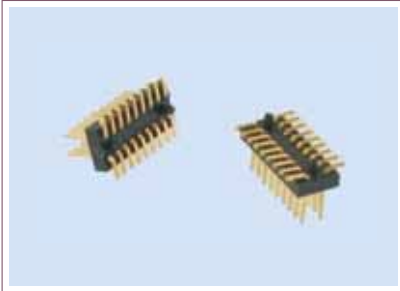
0.8X1.2mm FEMALE HEADER SMT STRAIGHT WITH POST DUAL ROW HEIGHT=3.25mm

Part NO. BFVP32-2X 09
(1)

Description:

- (1) 03~50:POSITION PER ROW

■ 3302



**0.8X1.2mm PIN HEADER SMT
STRAIGHT WITH POST DUAL ROW
HEIGHT=1.3mm**

Part NO. BHVP13 - 2X 09
(1)

Description:

(1) 03~50: POSITION PER ROW

■ 3303



**1.0X1.0mm FEMALE HEADER SMT
STRAIGHT HEIGHT=2.2mm DUAL ROW
PLASTIC**

Part NO. A F V X 22 - 2 X 10
(1) (2)

Description:

(1) P: WITH POST

X: WITHOUT POST

(2) 03~50: POSITION PER ROW

■ 3304



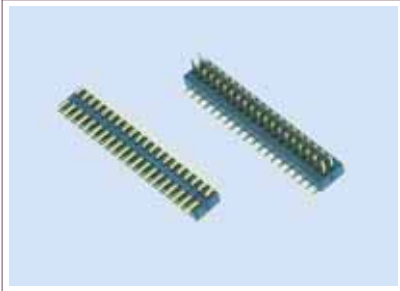
**1.0X1.0mm PIN HEADER DIP
STRAIGHT DUAL ROW PLASTIC
HEIGHT=1.0mm**

Part NO. AHD10 - 2 X 40
(1)

Description:

(1) 02~50: POSITION PER ROW

■ 3305



**1.0X1.0mm PIN HEADER SMT
STRAIGHT DUAL ROW**

Part NO. AHV X 18 - 2 X 40
(1) (2) (3)

Description:

(1) P: WITH POST

X: WITHOUT POST

(2) 13: 1.3mm HEIGHT

18: 1.8mm HEIGHT

(3) 03~50: POSITION PER ROW

■ 3306



**1.27X1.27mm BOX TYPE
HEADER DIP STRAIGHT**

Part NO. PBD 2 X 20
(1)

Description:

(1) 03~50: POSITION PER ROW

■ 3307



**1.27X1.27mm BOX TYPE
HEADER DIP RIGHT ANGLE**

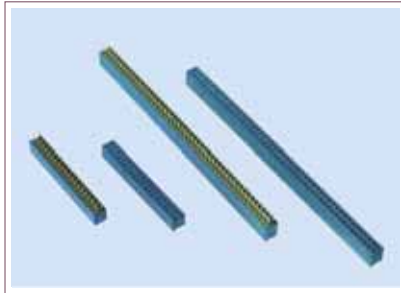
Part NO. PBR 2 X 20
(1)

Description:

(1) 03~50: POSITION PER ROW

Board To Board

■ 3308



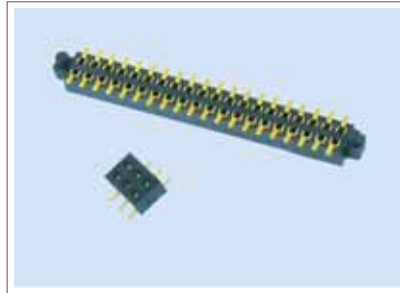
1.27X1.27mm FEMALE HEADER DIP STRAIGHT

Part NO. YAD 43 - 2 X 40
(1) (2) (3)

Description:

- (1) 34:3.4mm HEIGHT
43:4.3mm HEIGHT
(2) 1:SINGLE ROW
2:DUAL ROW
(3) 02~50:POSITION PER ROW

■ 3309



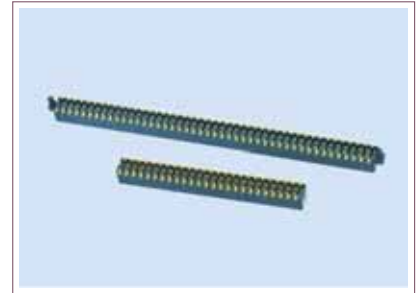
1.27X1.27mm FEMALE HEADER SMT STRAIGHT WITH POST DUAL ROW HEIGHT=2.2mm

Part NO. YAVP22 - 2 X 40
(1)

Description:

- (1) 03~50:POSITION PER ROW

■ 3310



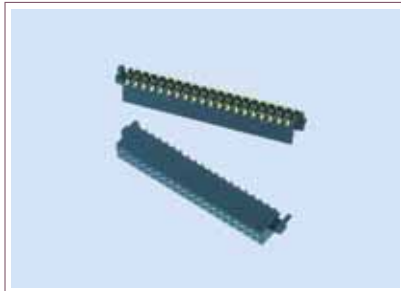
1.27X1.27mm FEMALE HEADER SMT STRAIGHT DUAL ROW HEIGHT=3.6mm

Part NO. YAV P 36 - 2 X 40
(1) (2)

Description:

- (1) P:WITH POST
X:WITHOUT POST
(2) 03~50:POSITION PER ROW

■ 3311



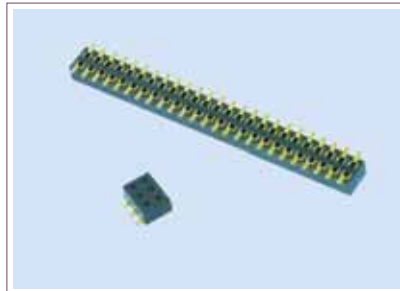
1.27X1.27mm FEMALE HEADER SMT STRAIGHT DUAL ROW HEIGHT=4.5mm

Part NO. YAV P 45 - 2 X 40
(1) (2)

Description:

- (1) P:WITH POST
X:WITHOUT POST
(2) 02~40:POSITION PER ROW

■ 3312



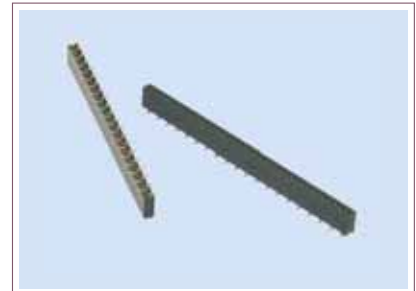
1.27X1.27mm FEMALE HEADER SMT STRAIGHT WITHOUT POST DUAL ROW HEIGHT=2.2mm

Part NO. YAV X 22 - 2 X 40
(1)

Description:

- (1) 03~50:POSITION PER ROW

■ 3313



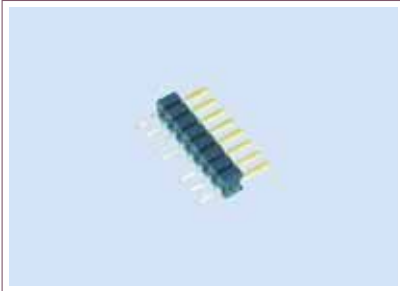
1.27X1.27mm FEMALE HEADER SMT STRAIGHT WITHOUT POST SINGLE ROW HEIGHT=4.6mm

Part NO. YAVX46 - 1 X 10 R
(1) (2)

Description:

- (1) 02~40:POSITION PER ROW
(2) L:LEFT LAYOUT
R:RIGHT LAYOUT

■ 3314



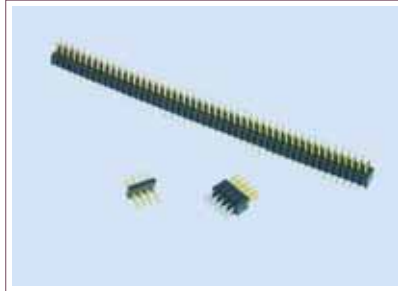
1.27X1.27mm PIN HEADER DIP STRAIGHT SINGLE ROW

Part NO. P A D 10 - 1 X 40
(1) (2)

Description:

(1) 10:1.0mm HEIGHT
25:2.5mm HEIGHT
(2) 02~50:POSITION PER ROW

■ 3315



1.27X1.27mm PIN HEADER DIP STRAIGHT DUAL ROW

Part NO. P A D 10 - 2 X 40
(1) (2)

Description:

(1) 10:1.0mm HEIGHT
15:1.5mm HEIGHT
17:1.7mm HEIGHT
20:2.0mm HEIGHT
25:2.5mm HEIGHT
29:2.9mm HEIGHT
(2) 02~50:POSITION PER ROW

■ 3316



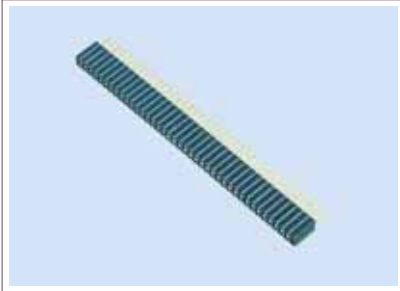
1.27X1.27mm PIN HEADER SMT STRAIGHT WITHOUT POST DUAL ROW

Part NO. PAV X 15 - 2 X 40
(1) (2)

Description:

(1) 15:1.5mm HEIGHT
20:2.0mm HEIGHT
25:2.5mm HEIGHT
(2) 05~50:POSITION PER ROW

■ 3317



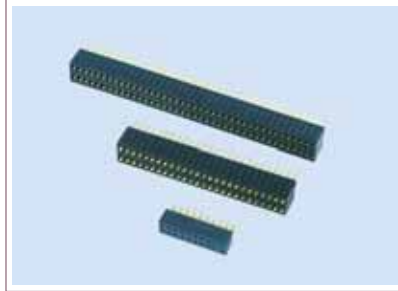
1.27X2.54mm FEMALE HEADER DIP STRAIGHT SINGLE ROW

Part NO. Y D 46 - 1 X 40
(1) (2)

Description:

(1) 34:3.4mm HEIGHT
46:4.6mm HEIGHT
85:8.5mm HEIGHT
(2) 02~50:POSITION PER ROW

■ 3318



1.27X2.54mm FEMALE HEADER DIP STRAIGHT DUAL ROW

Part NO. Y D 46 - 2 X 40
(1) (2)

Description:

(1) 34:3.4mm HEIGHT
46:4.6mm HEIGHT
85:8.5mm HEIGHT
(2) 02~50:POSITION PER ROW

■ 3319



1.27X2.54mm FEMALE HEADER DIP STRAIGHT WITH POLARIZING RIB

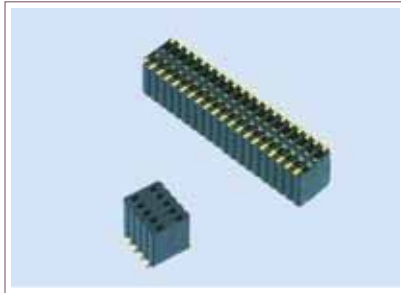
Part NO. HFD 60
(1)

Description:

(1) 20,26,32,34,40,50,52,60,68,80,100:
POSITION

Board To Board

■ 3320



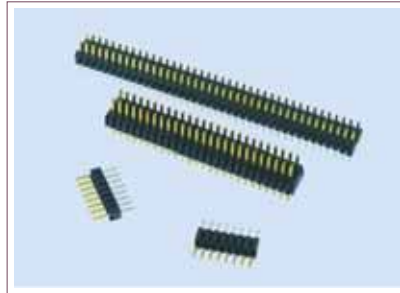
**1.27X2.54mm FEMALE HEADER
SMT STRAIGHT HEIGHT=6.0mm
DUAL ROW**

Part NO. YV P 60 - 2 X 40
(1) (2)

Description:

- (1) P: WITH POST
X: WITHOUT POST
(2) 02~40: POSITION PER ROW

■ 3321



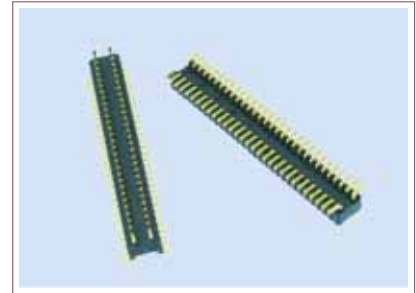
**1.27X2.54mm PIN HEADER
DIP STRAIGHT**

Part NO. P D 10 - 2 X 40
(1) (2) (3)

Description:

- (1) 10: 1.0mm HEIGHT
15: 1.5mm HEIGHT
17: 1.7mm HEIGHT
25: 2.5mm HEIGHT
29: 2.9mm HEIGHT
(2) 1: SINGLE ROW
2: DUAL ROW
(3) 02~40: POSITION PER ROW

■ 3322



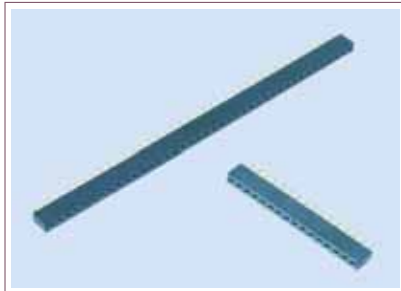
**1.27X2.54mm PIN HEADER
SMT STRAIGHT WITHOUT POST
DUAL ROW**

Part NO. P V X 38 - 2 X 40
(1) (2)

Description:

- (1) 38: 3.81mm HEIGHT
(2) 03~50: POSITION PER ROW

■ 3323



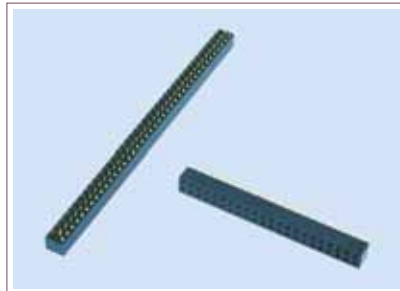
**2.0mm FEMALE HEADER DIP
STRAIGHT SINGLE ROW**

Part NO. S D 1 X 40
(1)

Description:

- (1) 02~40: POSITION PER ROW

■ 3324



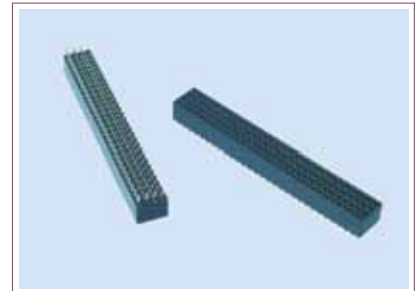
**2.0mm FEMALE HEADER DIP
STRAIGHT DUAL ROW**

Part NO. S D 2 X 40
(1)

Description:

- (1) 02~40: POSITION PER ROW

■ 3325



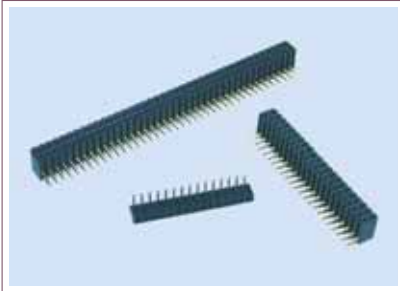
**2.0mm FEMALE HEADER DIP
STRAIGHT 4 ROW**

Part NO. S D 4 X 40
(1)

Description:

- (1) 02~40: POSITION PER ROW

■ 3326



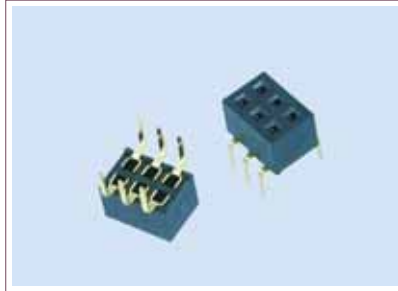
2.0mm FEMALE HEADER DIP RIGHT ANGLE

Part NO. SR 1 X 40
(1) (2)

Description:

- (1) 1:SINGLE ROW
2:DUAL ROW
(2) 02~40:POSITION PER ROW

■ 3327



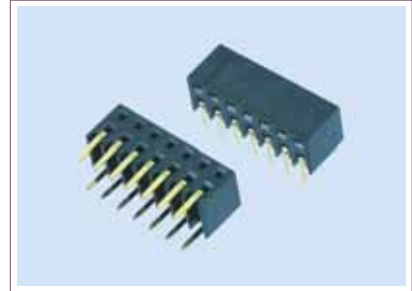
2.0mm FEMALE HEADER DIP BOTTOM ENTRY DUAL ROW

Part NO. S B 2 X 20 P5
(1) (2)

Description:

- (1) 03~40:POSITION PER ROW
(2) P5:PIN SPACE=5.0mm
P6:PIN SPACE=6.0mm

■ 3328



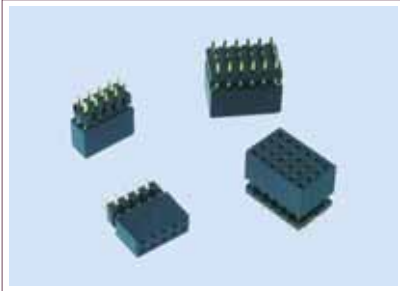
2.0mm FEMALE HEADER SIDE ENTRY DUAL ROW

Part NO. S R S 2 X 20
(1)

Description:

- (1) 03~32:POSITION PER ROW

■ 3329



2.0mm FEMALE HEADER PLUS ONE BASE (SPACER TYPE) DIP STRAIGHT HEIGHT=9.35mm DIP LENGTH=2.28mm

Part NO. SEDA11 - 2 X 30
(1) (2)

Description:

- (1) 2:DUAL ROW
4:FOUR ROW
(2) 05~30:POSITION PER ROW(DUAL ROW)
06~30:POSITION PER ROW(FOUR ROW)

■ 3330



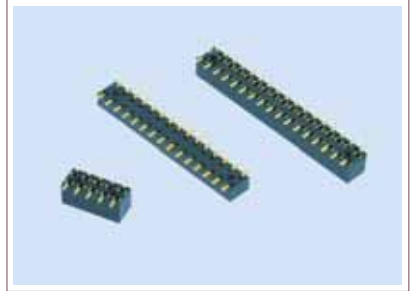
2.0mm FEMALE HEADER PLUS ONE BASE (SPACER TYPE) DIP STRAIGHT DUAL ROW HEIGHT=8.6mm DIP LENGTH=13mm

Part NO. SEDA21 - 2 X 30
(1)

Description:

- (1) 05~30:POSITION PER ROW

■ 3331



2.0mm FEMALE HEADER SMT STRAIGHT WITH POST DUAL ROW

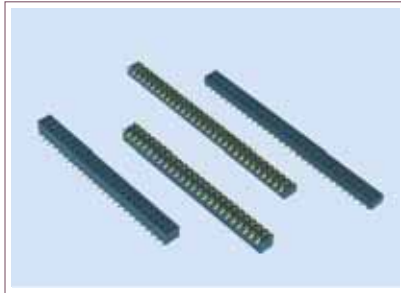
Part NO. SVP 28 - 2 X 40
(1) (2)

Description:

- (1) 28:2.8mm HEIGHT
43:4.3mm HEIGHT
45:4.5mm HEIGHT
(2) 03~40:POSITION PER ROW

Board To Board

■ 3332



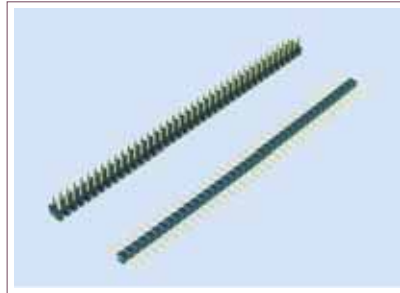
**2.0mm FEMALE HEADER
SMT STRAIGHT WITHOUT POST
DUAL ROW**

Part NO. SVX 28 - 2 X 40
(1) (2)

Description:

- (1) 28:2.8mm HEIGHT
- 43: 4.3mm HEIGHT
- 45: 4.5mm HEIGHT
- (2) 03~40:POSITION PER ROW

■ 3333



**2.0mm PIN HEADER DIP
STRAIGHT**

Part NO. M D 1 X 40
(1) (2)

Description:

- (1) 1.SINGLE ROW
- 2.DUAL ROW
- (2) 02~40:POSITION PER ROW

■ 3334



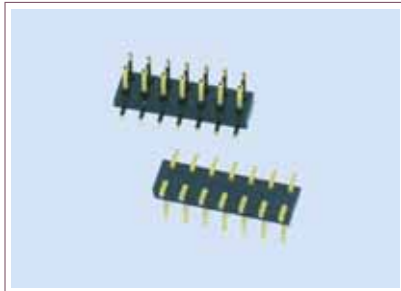
**2.0mm PIN HEADER DIP
RIGHT ANGLE**

Part NO. MR 1 X 40
(1) (2)

Description:

- (1) 1:SINGLE ROW
- 2:DUAL ROW
- (2) 02~40:POSITION PER ROW

■ 3335



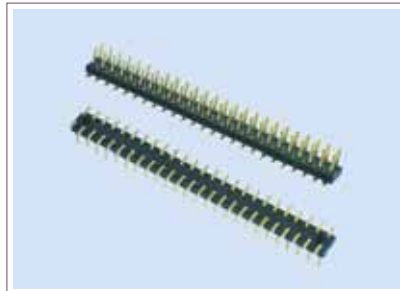
**2.0mm PIN HEADER SMT
STRAIGHT DUAL ROW WITH POST
HEIGHT=2.2mm**

Part NO. MVP 22 - 2 X 40
(1)

Description:

- (1) 03~40:POSITION PER ROW

■ 3336



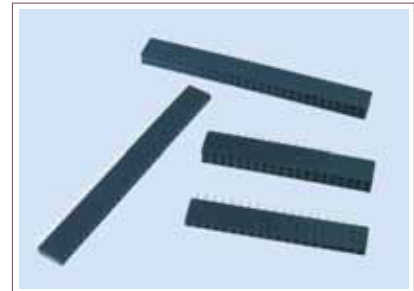
**2.0mm PIN HEADER SMT STRAIGHT
DUAL ROW WITHOUT POST
HEIGHT=2.2mm**

Part NO. MVX 22 - 2 X 40
(1)

Description:

- (1) 03~40:POSITION PER ROW

■ 3337



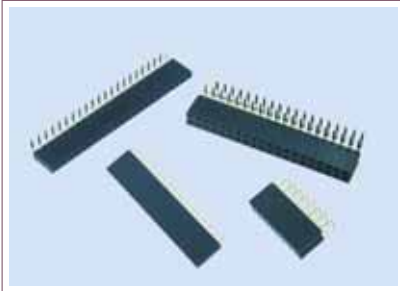
2.54mm FEMALE HEADER

Part NO. F D 1 X 40
(1) (2) (3)

Description:

- (1) D:DIP STRAIGHT
- B:BOTTOM ENTRY
- (2) 1:SINGLE ROW
- 2:DUAL ROW
- (3) 02~40:POSITION PER ROW

■ 3338



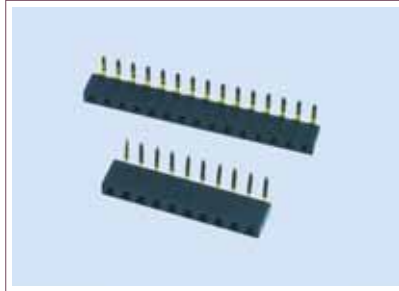
2.54mm FEMALE HEADER DIP RIGHT ANGLE

Part NO. F R 1 X 40
(1) (2)

Description:

- (1) 1:SINGLE ROW
2:DUAL ROW
(2) 02~40:POSITION PER ROW

■ 3339



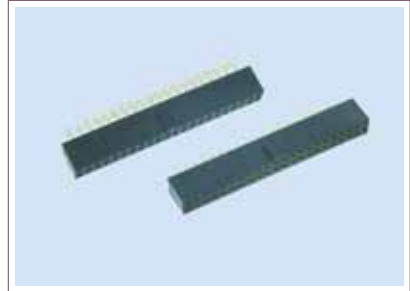
2.54mm FEMALE HEADER DIP RIGHT ANGLE SINGLE ROW

Part NO. F R 50 - 1 X 40
(1) (2)

Description:

- (1) 50:5.0mm HEIGHT
57:5.7mm HEIGHT
(2) 03~40:POSITION PER ROW

■ 3340



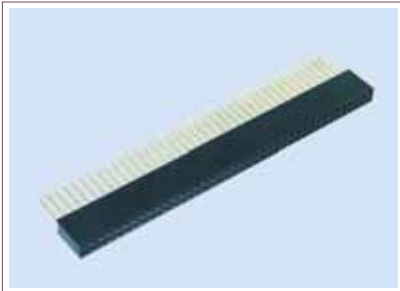
2.54mm FEMALE HEADER DIP STRAIGHT DUAL ROW WITH POLARIZING RIB

Part NO. F K D 2 X 10
(1)

Description:

- (1) 02,04,06~32:POSITION

■ 3341



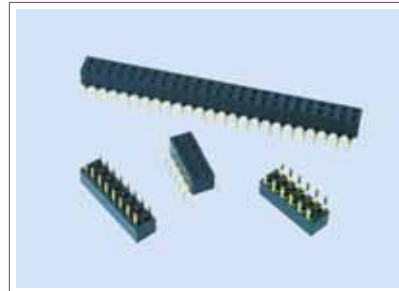
2.54mm FEMALE HEADER DIP STRAIGHT DUAL ROW HEIGHT=11mm

Part NO. F D 110 - 2 X 40
(1)

Description:

- (1) 02~40:POSITION PER ROW

■ 3342



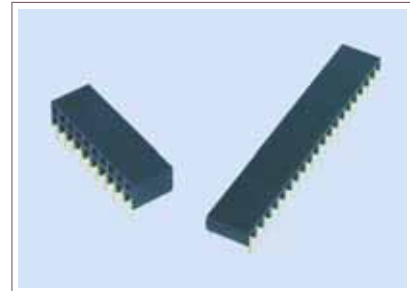
2.54mm FEMALE HEADER BOTTOM ENTRY DUAL ROW

Part NO. F B 2 X 20 P7
(1) (2)

Description:

- (1) 03~40:POSITION PER ROW
(2) P3:PIN SPACE =3.81mm
P5:PIN SPACE =5.08mm
P7:PIN SPACE =7.62mm

■ 3343



2.54mm FEMALE HEADER SIDE ENTRY

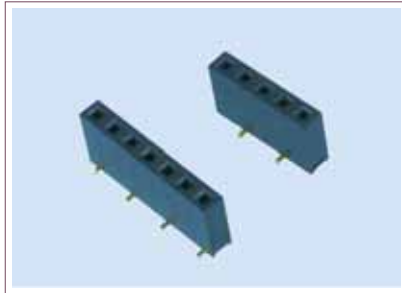
Part NO. F S 2 X 20
(1) (2)

Description:

- (1) 1:SINGLE ROW
2:DUAL ROW
(2) 02~40:POSITION PER ROW

Board To Board

■ 3344



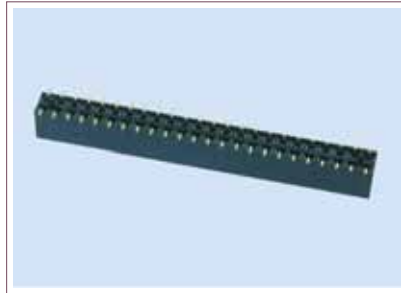
**2.54mm FEMALE HEADER SMT BOTTOM
ENTRY SINGLE ROW WITHOUT POST
HEIGHT=7.4mm**

Part NO. F Z X 74 - 1 X 04 L
(1)(2)

Description:

- (1) 03~40:POSITION PER ROW
(2) L:LEFT
R:RIGHT

■ 3345



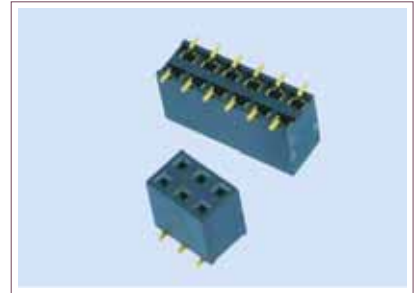
**2.54mm FEMALE HEADER SMT BOTTOM
ENTRY DUAL ROW HEIGHT=7.4mm**

Part NO. F Z X 74 - 2 X 40
(1) (2)

Description:

- (1) P:WITH POST
X:WITHOUT POST
(2) 04,06,08~40:POSITION PER ROW

■ 3346



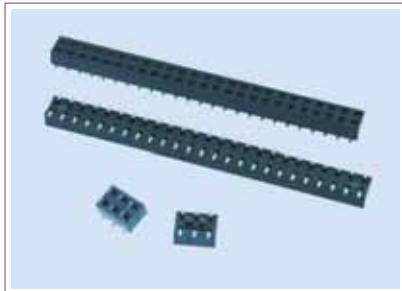
**2.54mm FEMALE HEADER SMT
STRAIGHT DUAL ROW HEIGHT=7.4mm**

Part NO. F V X 74 - 2 X 40
(1) (2)

Description:

- (1) P:WITH POST
X:WITHOUT POST
(2) 04,06,08~40:POSITION PER ROW

■ 3347



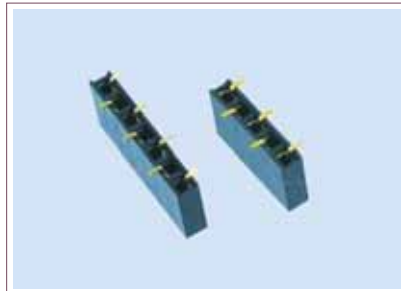
**2.54mm FEMALE HEADER SMT
STRAIGHT HEIGHT=3.71mm SELECTIVE
GOLD 10u"**

Part NO. F V X 37 - 2 X 20 S10
(1) (2)

Description:

- (1) P:WITH POST
X:WITHOUT POST
(2) 03~40:POSITION PER ROW

■ 3348



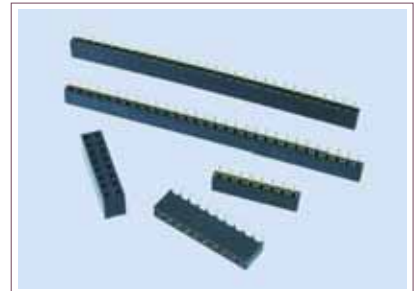
**2.54mm FEMALE HEADER SMT
STRAIGHT SINGLE ROW
HEIGHT=7.4mm**

Part NO. F V X 74 - 1 X 04 L
(1) (2) (3)

Description:

- (1) P:WITH POST
X:WITHOUT POST
(2) 03~40:POSITION PER ROW
(3) L:LEFT
R:RIGHT

■ 3349



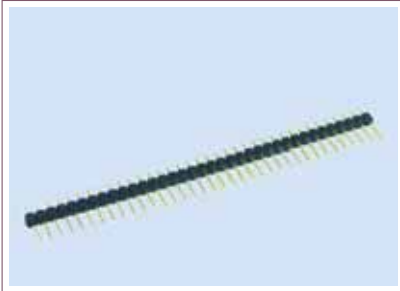
**2.54mm FEMALE HEADER
SPECIAL HEIGHT**

Part NO. F D 57 - 1 X 40
(1) (2) (3) (4)

Description:

- (1) D:DIP STRAIGHT
R:DIP RIGHT ANGLE
(2) 35:3.5mm HEIGHT
50:5.0mm HEIGHT
57:5.7mm HEIGHT
68:6.8mm HEIGHT
71:7.1mm HEIGHT
85:8.5mm HEIGHT(DUAL BEAM FOLDED
CONTACT)
(3) 1:SINGLE ROW
2:DUAL ROW
(4) 02~40:POSITION PER ROW

■ 3350



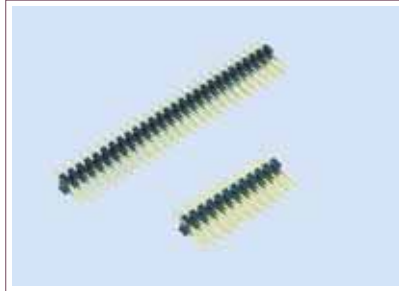
**2.54mm PIN HEADER DIP
STRAIGHT SINGLE ROW**

Part NO. H D 1 X 40
(1)

Description:

(1) 02~40:POSITION PER ROW

■ 3351



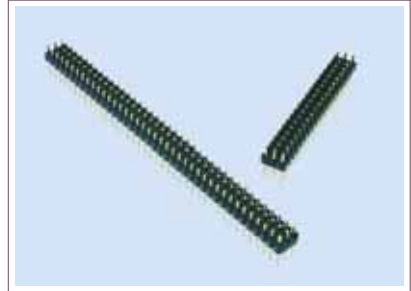
**2.54mm PIN HEADER DIP
STRAIGHT DUAL ROW**

Part NO. H D 2 X 40
(1)

Description:

(1) 02~40:POSITION PER ROW

■ 3352



**2.54mm PIN HEADER DIP
STRAIGHT TRIPLE ROW**

Part NO. H D 3 X 40
(1)

Description:

(1) 02~40:POSITION PER ROW

■ 3353



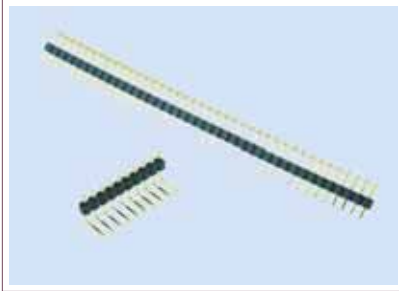
**2.54mm PIN HEADER DIP RIGHT
ANGLE LOW PROFILE TYPE
SINGLE ROW**

Part NO. H L 1 X 40
(1)

Description:

(1) 02~40:POSITION PER ROW

■ 3354



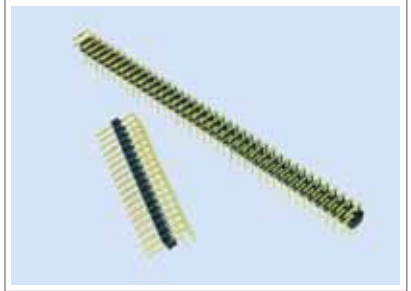
**2.54mm PIN HEADER DIP
RIGHT ANGLE SINGLE ROW**

Part NO. H R 1 X 40
(1)

Description:

(1) 02~40:POSITION PER ROW

■ 3355



**2.54mm PIN HEADER DIP
RIGHT ANGLE DUAL ROW**

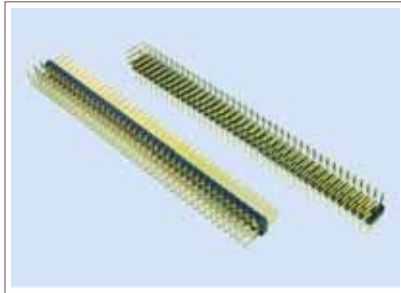
Part NO. H R 2 X 40
(1)

Description:

(1) 02~40:POSITION PER ROW

Board To Board

■ 3356



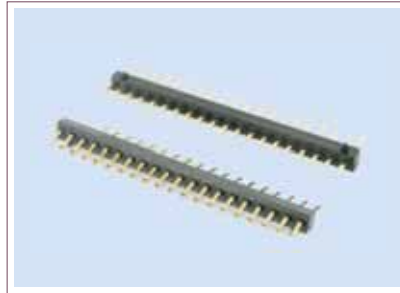
2.54mm PIN HEADER DIP RIGHT ANGLE TRIPLE ROW

Part NO. H R 3 X 40
(1)

Description:

(1) 02~40:POSITION PER ROW

■ 3357



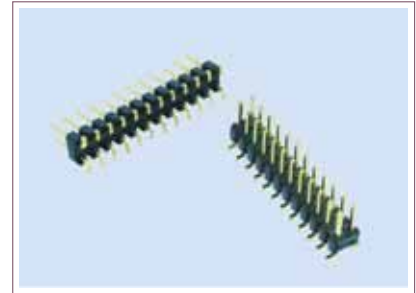
2.54mm PIN HEADER SMT RIGHT ANGLE SINGLE ROW

Part NO. H W P 1 X 04
(1) (2)

Description:

(1) P:WITH POST
X:WITHOUT POST
(2) 02~40:POSITION PER ROW

■ 3358



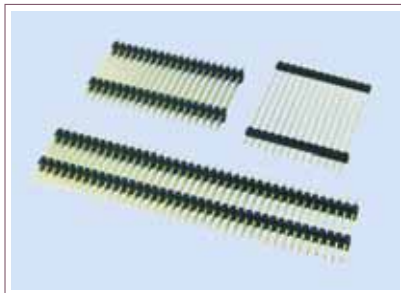
2.54mm PIN HEADER SMT STRAIGHT DUAL ROW

Part NO. H V X 31 - 2 X 40
(1) (2) (3)

Description:

(1) P:WITH POST
X:WITHOUT POST
(2) 31:3.1mm HEIGHT
33:3.3mm HEIGHT
38:3.8mm HEIGHT
(3) 03~40:POSITION PER ROW

■ 3359



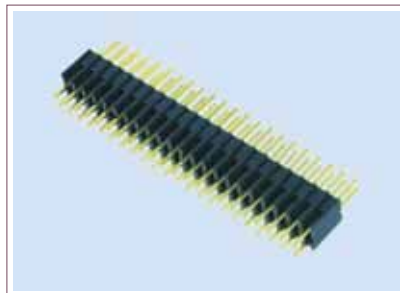
2.54mm PIN HEADER SPACER TYPE DIP STRAIGHT

Part NO. HSD 185 - 2 X 40 S 95
(1) (2) (3) (4)

Description:

(1) 133:TOTAL LENGTH
185:TOTAL LENGTH
(2) 1:SINGLE ROW
2:DUAL ROW
(3) 02~40:POSITION PER ROW
(4) 95:SPACER HEIGHT(BOARD TO BOARD
HEIGHT)

■ 3360



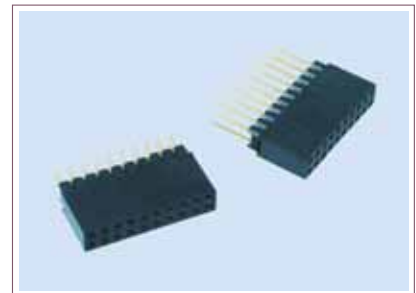
2.54mm PIN HEADER PLASTIC HEIGHT=4.3mm

Part NO. T D 43 - 2 X 20
(1) (2)

Description:

(1) D:DIP STRAIGHT
R:RIGHT ANGLE
(2) 03~40:POSITION PER ROW

■ 3361



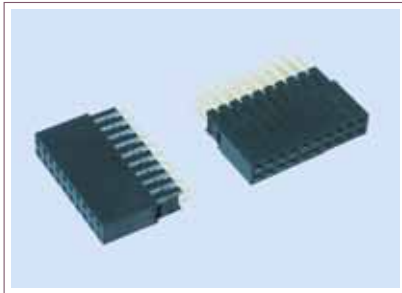
2.54mm FEMALE HEADER PLUS ONE BASE DIP STRAIGHT DUAL ROW HEIGHT=13.54mm

Part NO. FED11 A 18 - 2 X 20
(1) (2)

Description:

(1) 18:DIP=4.85mm
23:DIP=9.65mm
(2) 02~40:POSITION PER ROW

■ 3362



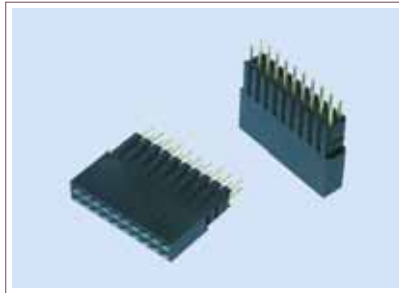
**2.54mm FEMALE HEADER PLUS TWO
BASE DIP STRAIGHT DUAL ROW
HEIGHT=16.08mm**

Part NO. FED11 B 18 - 2 X 20
(1) (2)

Description:

- (1) 18:DIP=2.3mm
23:DIP=7.1mm
- (2) 02~40:POSITION PER ROW

■ 3363



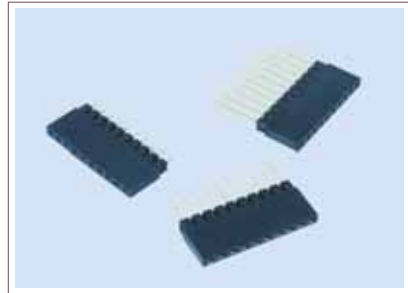
**2.54mm FEMALE HEADER PLUS
THREE BASE DIP STRAIGHT DUAL
ROW HEIGHT=18.62mm**

Part NO. FED11 C 23 - 2 X 20
(1) (2)

Description:

- (1) 23:DIP=4.6mm
28:DIP=9.9mm
- (2) 02~40:POSITION PER ROW

■ 3364



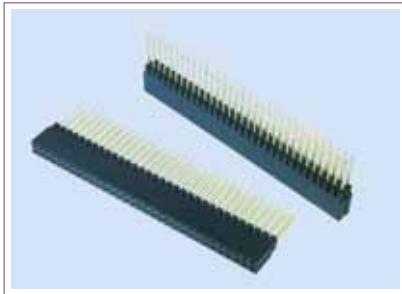
**2.54mm FEMALE HEADER DIP
STRAIGHT PLUS ONE BASE (SPACER
TYPE) SINGLE ROW HEIGHT=11.05mm**

Part NO. FEDA 14 - 1 X 30
(1) (2)

Description:

- (1) 14:DIP=3.15mm
19:DIP=8.1mm
24:DIP=13.0mm
- (2) 03~40:POSITION PER ROW

■ 3365



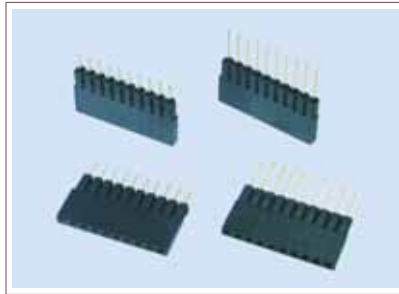
**2.54mm FEMALE HEADER DIP STRAIGHT
PLUS ONE BASE (SPACER TYPE) DUAL
ROW HEIGHT=11.05mm**

Part NO. FEDA 14 - 2 X 30
(1) (2)

Description:

- (1) 14:DIP=3.15mm
19:DIP=8.1mm
24:DIP=13.0mm
- (2) 03~40:POSITION PER ROW

■ 3366



**2.54mm FEMALE HEADER DIP
STRAIGHT PLUS TWO BASE (SPACER
TYPE) SINGLE ROW HEIGHT=13.59mm**

Part NO. FEDB 19 - 1 X 30
(1) (2)

Description:

- (1) 19:DIP=5.6mm
24:DIP=10.6mm
- (2) 03~40:POSITION PER ROW

■ 3367



**2.54mm FEMALE HEADER DIP
STRAIGHT PLUS TWO BASE (SPACER
TYPE) DUAL ROW HEIGHT=13.59mm**

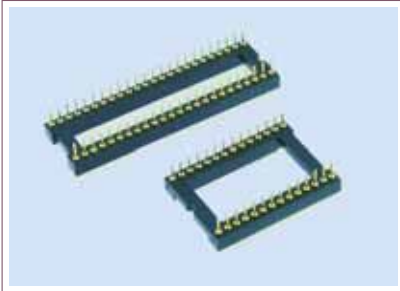
Part NO. FEDB 19 - 2 X 30
(1) (2)

Description:

- (1) 19:DIP=5.6mm
24:DIP=10.6mm
- (2) 03~40:POSITION PER ROW

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■ 3403



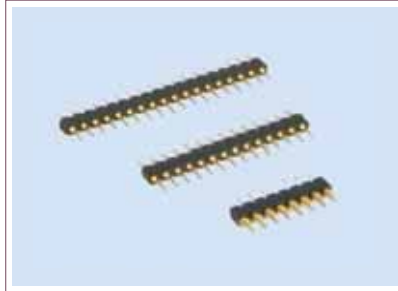
**1.778mm SWISS ROUND PIN
ADAPTOR GOLD FLASH**

Part NO. HISP 04 28 G
 (1) (2)

Description:

- (1) 04:WIDTH 0.4 INCH
06:WIDTH 0.6 INCH
07:WIDTH 0.75 INCH
- (2) WIDTH 0.4 INCH/POSITION:28,32,42,48,
52,56,64,68
WIDTH 0.6 INCH/POSITION:28,32,42,48,
52,56,64,68
WIDTH 0.7 INCH/POSITION:64

■ 3404



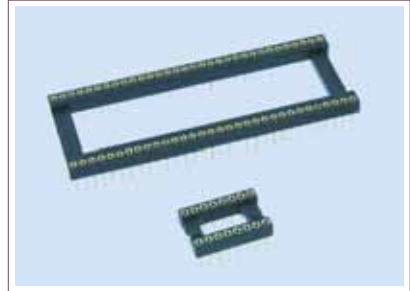
**1.778mm SWISS ROUND PIN
ADAPTOR TYPE TOTAL
LENGTH=10.0mm**

Part NO. HISP10 - 1 X 02 G
 (1) (2) (3)

Description:

- (1) 1.SINGLE ROW
2.DUAL ROW
- (2) 01~40:POSITION PER ROW
- (3) G:GOLD FLASH
T:TIN PLATED

■ 3405



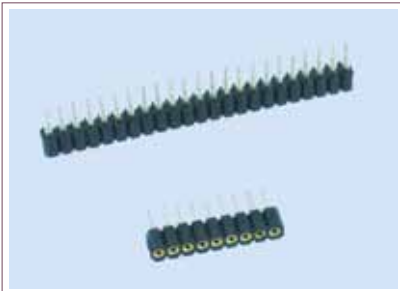
**1.778mm SWISS ROUND PIN
SOCKET DIP STRAIGHT**

Part NO. HIS 04 28
 (1) (2)

Description:

- (1) 04:WIDTH 0.4 INCH
06:WIDTH 0.6 INCH
07:WIDTH 0.75 INCH
- (2) WIDTH 0.4 INCH/POSITION:28,32,42,
48,52,56,64,68
WIDTH 0.6 INCH/POSITION:28,32,42,
48,52,56,64,68
WIDTH 0.7 INCH/POSITION:64

■ 3406



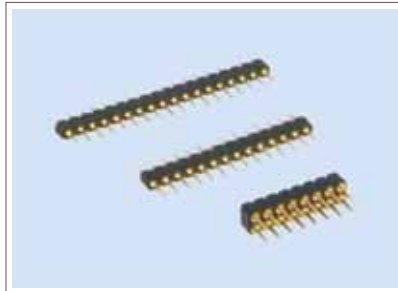
**1.778mm SWISS ROUND PIN
SOCKET SINGLE ROW**

Part NO. HIS 1 X 20
 (1)

Description:

- (1) 01~32:POSITION PER ROW

■ 3407



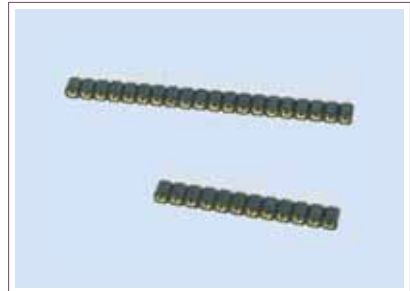
**2.0mm SWISS ROUND PIN
ADAPTOR TYPE**

Part NO. MSP 1 X 02 G
 (1) (2) (3)

Description:

- (1) 1:SINGLE ROW
2:DUAL ROW
- (2) 01~40:POSITION PER ROW
- (3) G:GOLD FLASH
T:TIN PLATED

■ 3408



**2.0mm SWISS ROUND PIN
SOCKET**

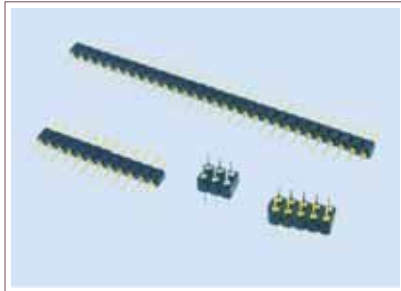
Part NO. MSS 1 X 40
 (1) (2)

Description:

- (1) 1:SINGLE ROW
2:DUAL ROW
- (2) 02~40:POSITION PER ROW

Board To Board

■ 3409



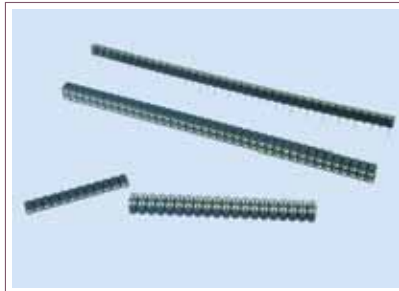
2.54mm SWISS ROUND PIN ADAPTOR TYPE

Part NO. SPE 1 X 40 G
(1) (2) (3)

Description:

- (1) 1:SINGLE ROW
2:DUAL ROW
- (2) 01~40:POSITION PER ROW
- (3) G:GOLD FLASH
T:TIN PLATED

■ 3410



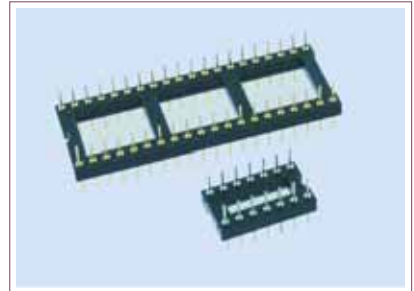
2.54mm SWISS ROUND PIN SOCKET

Part NO. SS 1 X 40 T
(1) (2) (3)

Description:

- (1) 1:SINGLE ROW
2:DUAL ROW
- (2) 02~40:POSITION PER ROW
- (3) T:SOLDER TAIL TIN PLATED
G:SOLDER TAIL GOLD FLASH
A:SMT STRAIGHT A TYPE
V:SMT STRAIGHT

■ 3411



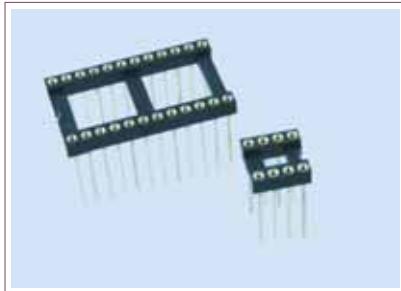
2.54mm SWISS ROUND PIN IC SOCKET ADAPTOR TYPE

Part NO. SIE 03 24
(1) (2)

Description:

- (1) 03:WIDTH 0.3 INCH
06:WIDTH 0.6 INCH
- (2) WIDTH 0.3 INCH/POSITION:06,08,14,16,
18,20,24,28
WIDTH 0.6 INCH/POSITION:24,28,32,40,
48

■ 3412



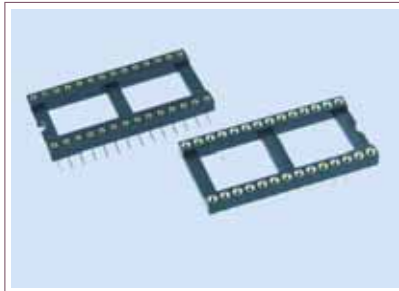
2.54mm SWISS ROUND PIN IC SOCKET WIRE WRAP

Part NO. SIW 03 24
(1) (2)

Description:

- (1) 03:WIDTH 0.3 INCH
06:WIDTH 0.6 INCH
- (2) WIDTH 0.3 INCH/POSITION:06,08,14,16,
18,20,22,24,28
WIDTH 0.6 INCH/POSITION:24,28,32,40,
48

■ 3413



2.54mm SWISS ROUND PIN IC SOCKET

Part NO. SIC 03 24 V
(1) (2) (3)

Description:

- (1) 03:WIDTH 0.3 INCH
04:WIDTH 0.4 INCH
06:WIDTH 0.6 INCH
09:WIDTH 0.9 INCH
- (2) WIDTH 0.3 INCH/POSITION:06,08,10,14,16,
18,20,24,28
WIDTH 0.4 INCH/POSITION:22
WIDTH 0.6 INCH/POSITION:24,28,32,40,48
WIDTH 0.9 INCH/POSITION:64
- (3) A:SMT STRAIGHT A TYPE
V:SMT STRAIGHT
BLANK:DIP STRAIGHT

■ 3414



2.54mm SWISS ROUND PIN SOCKET WIRE WRAP TYPE

Part NO. SSW 1 X 40
(1) (2)

Description:

- (1) 1:SINGLE ROW
2:DUAL ROW
- (2) 01~40:POSITION PER ROW

各位顧客，您好：

敬請參考本頁所附之規格說明，請將您的需求填寫於次頁之空白表格，請傳真至：886-2-2980 8382

或是至公司網站查詢產品，網址：<http://www.aukconnector.com>

也可直接E-mail至：sales3@aukconnector.com

請填寫清楚，敝公司將會儘快為您報價，期盼有此榮幸能為您服務。

Dear Valued Customers,

Please refer to the following attachment of the specification description first. Besides, please also fill out all needs on the following contact form and fax to AUK: 886-2-29808382. Furthermore, you may visit AUK web site at <http://www.aukconnector.com> or may directly E-mail us at sales3@aukconnector.com. We will get back to you as soon as possible.

We much appreciate having this opportunity to provide our best service for you, and look forward to your continuous support in the future.

項 目 Item	說 明 Description	舉 例 For Example
Consumption 用 量	<u>Weekly</u> <u>Monthly</u> <u>Quarter</u> <u>Annual</u>	100K Weekly
Part Number 料 號	<u>AUK</u> Part Number or Competitor's Brand & Part Number	AUK#FH02W
Contact Pitch In MM 接 點 間 距	<u>0.40</u> <u>0.50</u> <u>0.60</u> <u>0.80</u> <u>1.00</u> <u>1.02</u> <u>1.20</u> <u>1.25</u> <u>1.27</u> <u>1.50</u> <u>1.77</u> <u>1.91</u> <u>2.00</u> <u>2.16</u> <u>2.29</u> <u>2.50</u> <u>2.54</u> <u>2.77</u> <u>3.00</u> <u>3.17</u> <u>3.50</u> <u>3.68</u> <u>3.81</u> <u>3.96</u> <u>4.20</u> <u>5.00</u> <u>5.03</u> <u>5.08</u> <u>6.00</u> <u>6.20</u> <u>6.35</u> <u>6.71</u> <u>6.85</u> <u>7.00</u> <u>7.50</u> <u>8.00</u> <u>9.50</u> <u>10.0</u>	1.25
Contact Pin "φ" For MM In Diameter "W" For MM In Width 接 點 □ 徑	<u>0.1 φ</u> <u>0.6 φ</u> <u>0.9 φ</u> <u>1.0 φ</u> <u>1.2 φ</u> <u>1.3 φ</u> <u>1.5 φ</u> <u>1.6 φ</u> <u>1.7 φ</u> <u>1.8 φ</u> <u>1.8W</u> <u>2.0 φ</u> <u>2.2W</u> <u>2.3 φ</u> <u>2.5 φ</u> <u>2.8W</u> <u>3.0 φ</u> <u>3.2 φ</u> <u>3.5 φ</u> <u>3.9 φ</u> <u>4.7 φ</u> <u>4.8W</u> <u>6.3 φ</u> <u>6.4W</u> <u>9.5 φ</u>	
Position 針 數	<u>Total Positions</u>	2
	<u>Total Circuits</u>	
	<u>Row Numbers</u>	1
	<u>Row Spacing</u>	
	<u>Multi-Ports</u>	
	<u>Stack</u>	
Gender 介 面	<u>Male</u> <u>Female</u> <u>Pin</u> <u>Socket</u> <u>Plug</u> <u>Jack</u> <u>Slot</u> <u>Adaptor</u> <u>Holder</u> <u>Trap</u> <u>Wafer</u> ...	Wafer
Termination/Direction 加工方式 / 方向性	<u>Crimp 180°(Terminal/Housing)</u> <u>Clamp180°</u> <u>Dip180°</u> <u>IDC180°</u> <u>Screw180°</u> <u>SMT180°</u> <u>Solder180°</u> <u>Tab180°</u> <u>Dip25°</u> <u>Dip26°</u> <u>Dip360°</u> <u>Clamp45°</u> <u>Screw45°</u> <u>Dip90°</u> <u>IDC90°</u> <u>SMT90°</u> ...	SMT 90°
Accessories 配 件	<u>Cover</u> , <u>JackscREW</u> , <u>Nut</u> , <u>Metal Shield</u> , <u>Hexagon Screw</u> , <u>Latch</u> , <u>Key</u> ...	
Features 外 型	<u>Size</u> , <u>Color</u> ...	
Package 包 裝	<u>Bag</u> <u>Box</u> <u>Tray</u> <u>Tube</u> <u>Reel</u> <u>Tape & Reel</u> <u>Single Bag</u> <u>Bulk Bag</u> ...	Tape & Reel

請影印填寫並傳真至太聯 886-2-2980 8382 或 E-mail: sales3@aukconnector.com

Please copy the following form frst and fill it out, then send it to AUK by FAX (886-2-2980 8382) or by E-mail at sales3@aukconnector.com

項 目 Item	說 明 Description					
Consumption 用 量						
Part Number 料 號						
Contact Pitch In MM 接點間距						
Contact Pin "φ" For MM In Diameter "W" For MM In Width 接點口徑						
Position 針 數						
Gender 介 面						
Termination/Direction 加工方式/方向性						
Accessories 配 件						
Features 外 型						
Package 包 裝						
Remarks 備 註						

填表人資料/

公司名稱
Company Name: _____

地 址
Company Address: _____

電 話
Telephone No: _____

分機
EXT. _____

傳 真
Facsimile No: _____

E-Mail: _____

http:// _____

聯絡人
ATTN (MR./MS.): _____

或可貼附名片資料
You May Attach Business Card Here

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SANCHUNG, TAIPEI 241, TAIWAN.

TEL:886-2-29837878

FAX:886-2-29808382

E-MAIL:sales3@aukconnector.com

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