

頻銳科技股份有限公司
PINREX TECHNOLOGY CORP.

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3F.-3, No.16, Lane 609, Sec. 5, Chung Hsin Rd., San Chung Dist, New Taipei City 24159, Taiwan (R.O.C.)
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☎ 886-2-2999-9002
✉ sales@pinrex.com.tw
🌐 <http://www.pinrex.com.tw>

昆山立河精密電子有限公司
KUNSHAN LEOPOLD PRECISION ELECTRON CO., LTD.

江門市銳士康電子有限公司
JIANGMEN REXCONN ELECTRONIC CO., LTD

WE MANUFACTURE
CONNECTORS

頻銳科技股份有限公司
Pinrex Technology Corp.

www.pinrex.com.tw



WHAT WE CAN DO

MB、NB、PDA用相關連接器
Mobil Phone等通訊產品連接器
DSC數位相機相關連接器
工業電腦相關連接器
ICD產業相關連接器
其他消費性電子產品連接器
客制品開模案
車用及家用連接器

Related connectors for MB,NB,VGA
Related connectors for Mobil phone
Related connectors for DSC digital cameras
Related connectors for LCD industry
Related connectors for consumer electronics
Related connectors for Car and Home appliances
Customized products for special molding cases

COMPANY MILESTONES 發展歷程



ABOUT US 關於我們

頻銳科技股份有限公司創建於1989年，位於臺北三重區。是集研發、生產、銷售於一體的專業電子連接器制造商。旗下中國有兩個生產基地，珠三角深圳工廠於1998年創立，長三角江蘇昆山工廠於2004年創立。

接插件產品廣泛配套於電腦主機板，NB，相機，手機，車載等板端，涉及消費性電子，工業，通訊，醫療，汽車等智能領域，公司已通過ISO9001管理體系、14001環境體系、QC08000有害物質體系、IATF16949汽車行業質量管理體系認證。

公司以“追求卓越技術研發創新，業務導向滿足客戶，品質服務客戶”為核心競爭力，重視團隊，以人為本，群策群力，建立員工榮譽感，以一流的服務於國內外廣大客戶，成為客戶最可信賴的供應商。

Pinrex Technology Corp. is founded in 1989 and is located in Taipei, Taiwan.

We're a professional connector manufacturer and have two factories in China, one in Shenzhen (established in 1989) and the other in Kunshan (established in 2004).

The connector products are widely used in consumer electronics, industry, communications, medical, automotive etc. We're also capable of developing a new connector from the concept to a real part, turning your ideas into actual parts gives us a strong motivation to improve ourselves to meet your high standard requirement. Moreover, Pinrex has passed ISO9001, ISO9002, ISO14001:2004, QC08000, IATF16949 automotive industry quality management system certification.

We serve our customer with sales-orientation and produce high quality products to meet customers' satisfaction, that's why we're the most reliable supplier in the field of connectors.





注塑成型車間
Injection molding workshop

製造車間
Production dept

蒸汽老化測試機
Steam aging tester

有害物質檢測儀
Harmful substance detector

實驗室IR爐
Laboratory IR furnace

自動插拔儀
Plug gauge

二次元投影儀
Quadratic projector

生產組立機臺
Steam aging tester

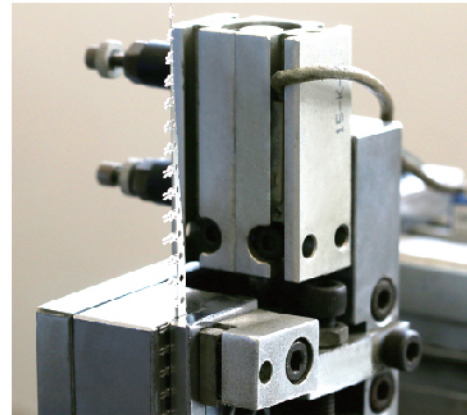
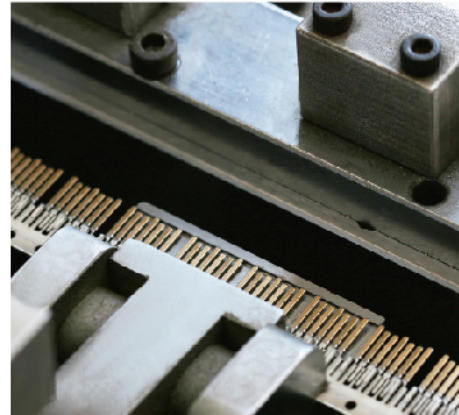
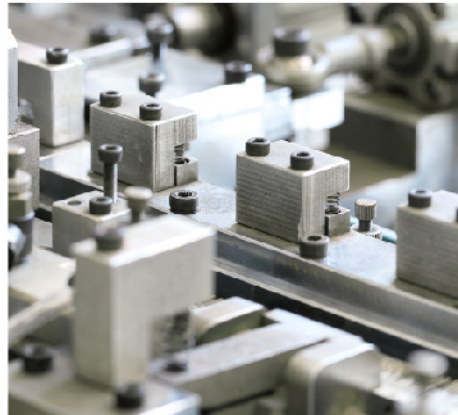
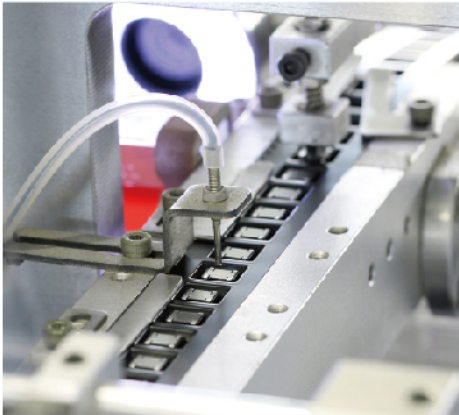
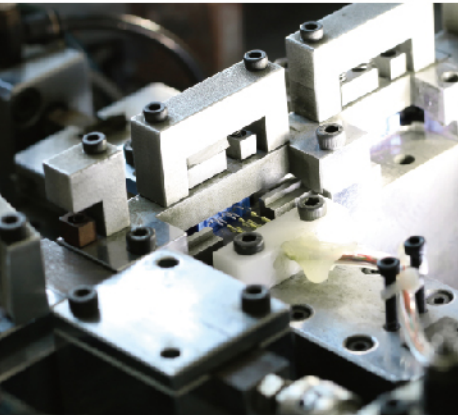
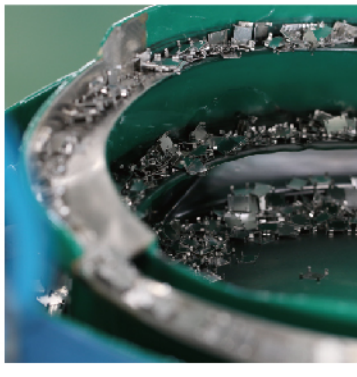
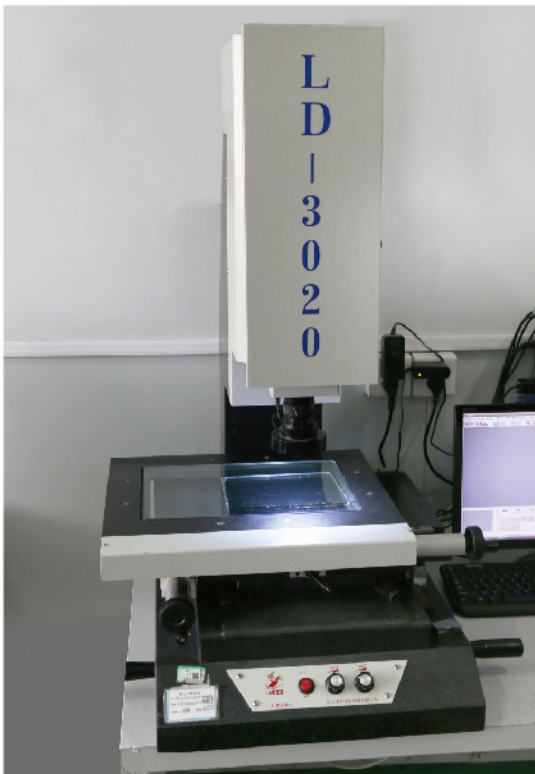
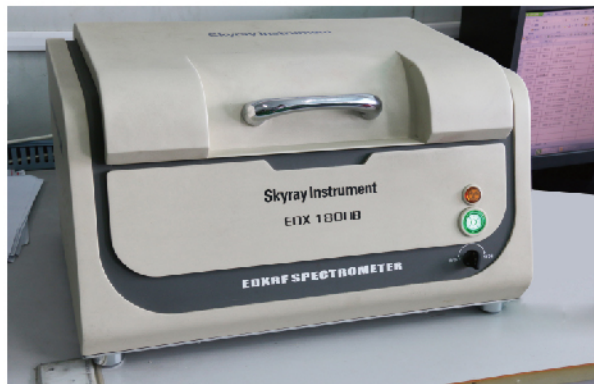
生產組立機臺
Steam aging tester

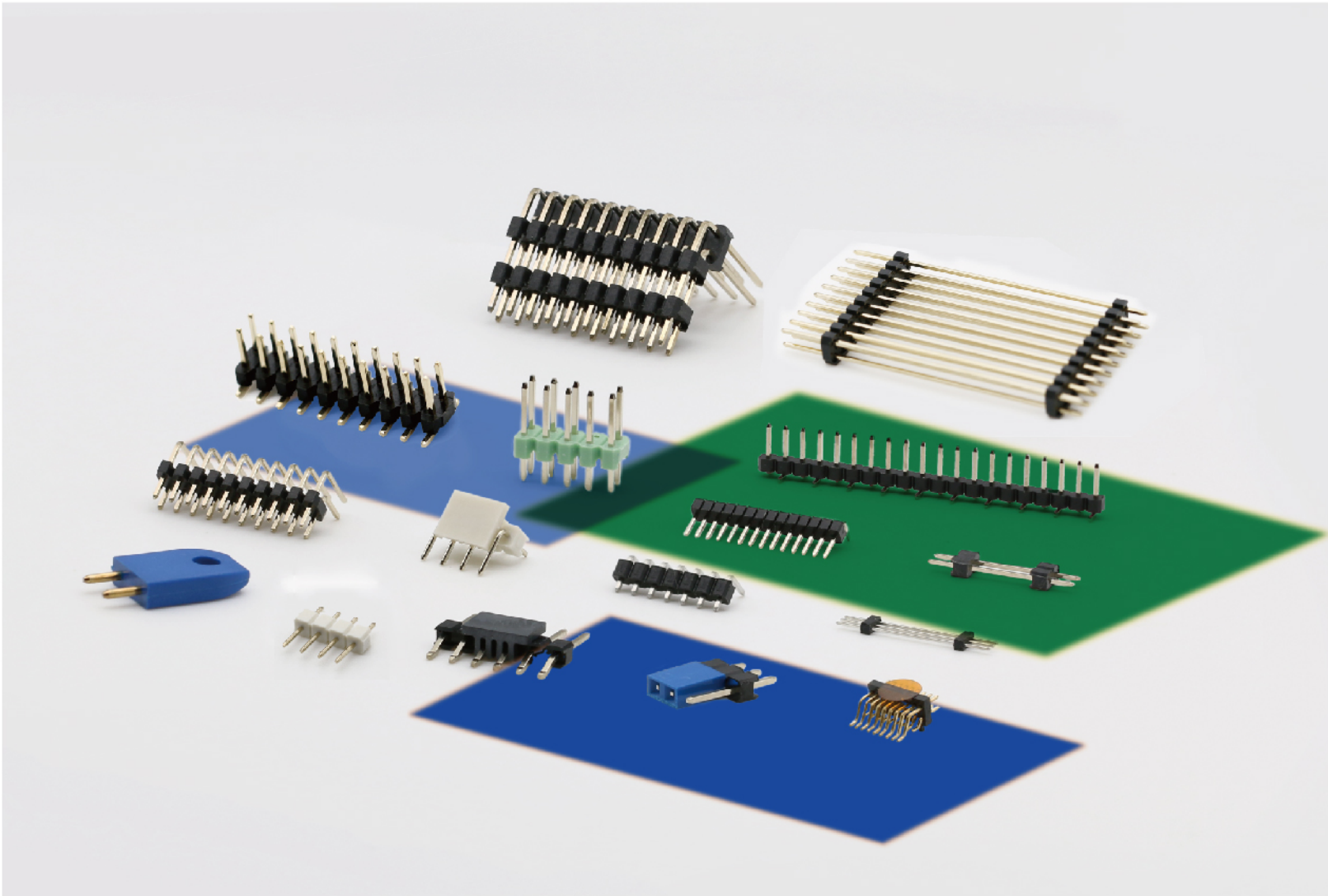
生產組立機臺
Steam aging tester

生產組立機臺
Steam aging tester

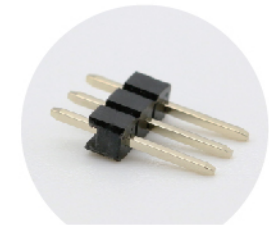
生產組立機臺
Steam aging tester

生產組立機臺
Steam aging tester

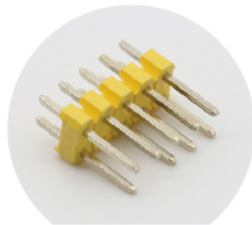




PIN HEADER series



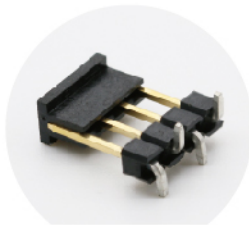
2.54mm Single /Double Row Pin Header Straight



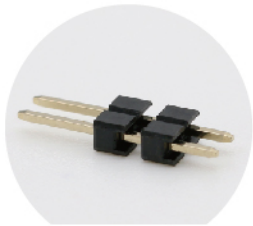
2.54mm Double Row Pin Header Straight



2.54mm Double Row Pin Header Right Angle



2.54mm Single Row Pin Header SMT



2.54mm Single Row Pin Header Straight Double insulators



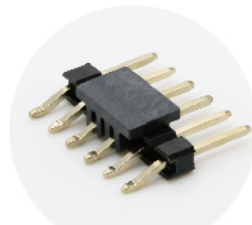
2.54mm Double Row Pin Header Straight Double insulators



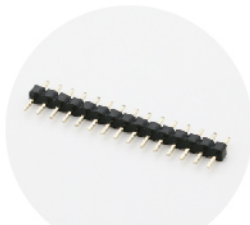
2.54mm Double Row Pin Header Right Angle



2.54mm Single Row Pin Header U Type



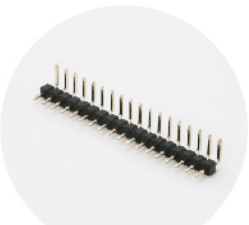
2.54mm Single Row Pin Header SMT Right Angle H=2.5



2.00mm Single Row Pin Header Straight H=1.5



2.00mm Double Row Pin Header Straight H=1.5



2.00mm Single Row Pin Header Right Angle H=1.5



2.00mm Double Row Pin Header Right Angle H=1.5



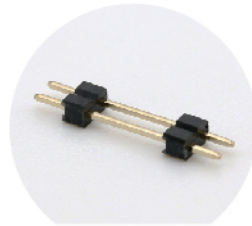
2.00mm Single Row Pin Header SMT A Type H=1.5



2.00mm Double Row Pin Header SMT H=1.5



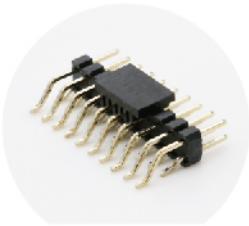
2.00mm Double Row Pin Header Straight Double insulators H=1.5



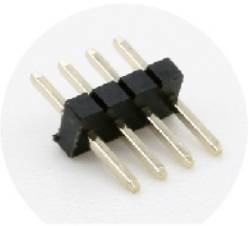
2.00mm Single Row Pin Header Straight Double insulators H=2.0



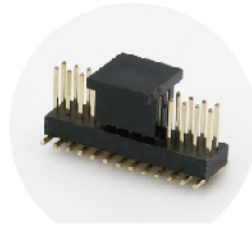
2.00mm Double Row Pin Header Straight Double insulators H=2.0



2.00mm Double Row Pin Header SMT Right Angle H=2.0



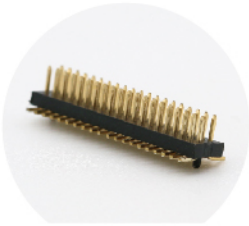
1.27mm Single Row Pin Header Straight H=1.0



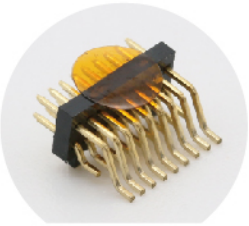
1.00mm Double Row Pin Header Straight H=1.5 with post CAP+Tape Reel



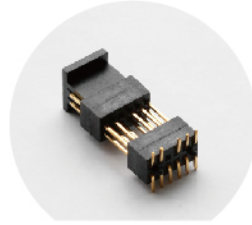
1.00mm Single Row Pin Header Straight Double insulators W=1.25 H=1.0 (孔雀盒+氣泡袋)



0.8*1.2mm Double Row Pin Header SMT H=1.0 with post



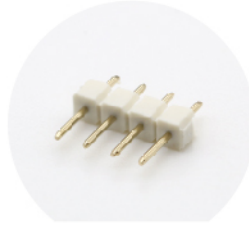
1.0mm Pin Header Straight Double insulators H=1.0



1.0mm Double Row Pin Header



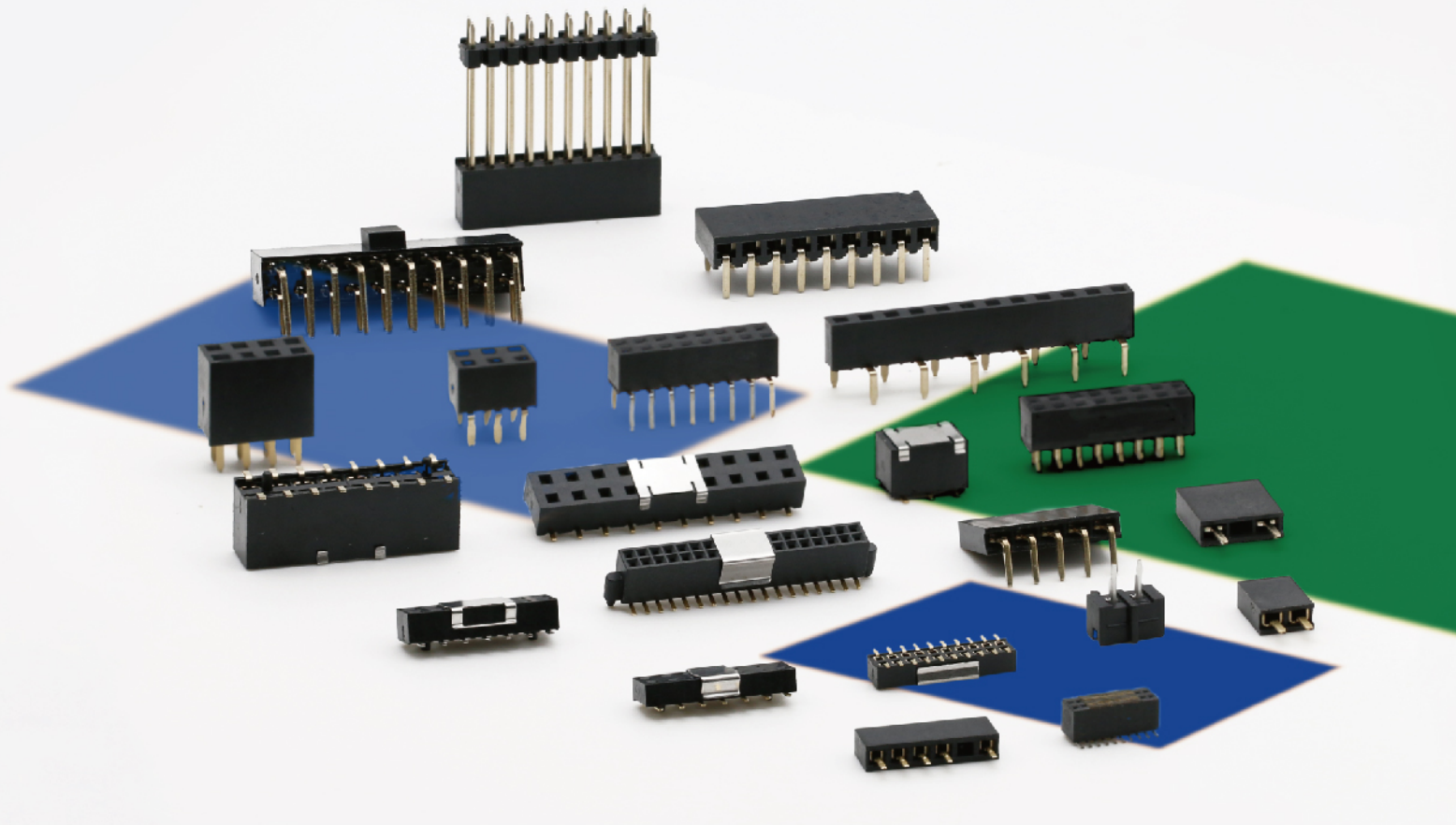
2.54mm Single Row Pin Header Right Angle CAP+T/R Round hole plastic-up opposite



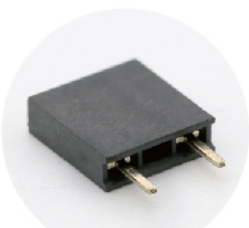
2.54mm Single Row Pin Header Straight Round hole plastic



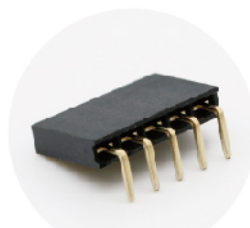
2.0mm Double row Pin header SMT type



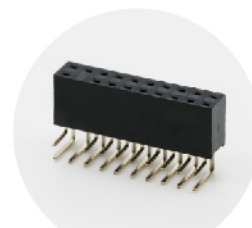
FEMALE HEADER series



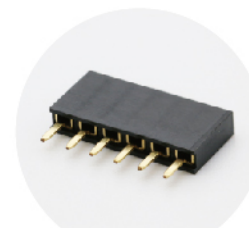
2.54mm Single Row Female Header
Straight H=8.5 Remove 2,3



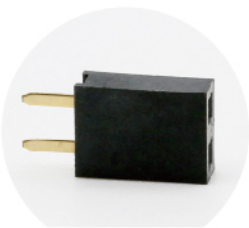
2.54mm Single Row Female Header
Right Angle H=8.5



2.54mm Double Row Female Header
Right Angle H=8.5 with black Key Remove 3



2.54mm Single Row Female Header
Straight H=7.1 Gold 5u



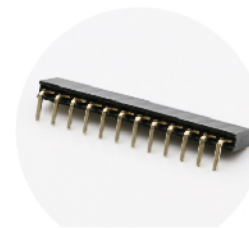
2.54mm Single Row Female Header
Straight H=7.1



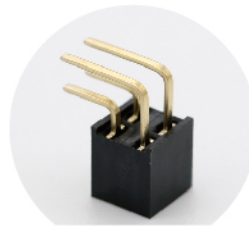
2.54mm Single Row Female Header
SMT B Type H=7.1 CAP+Tape Reel



2.54mm Double Row Female Header
SMT H=7.1 In post CAP+Tape Reel



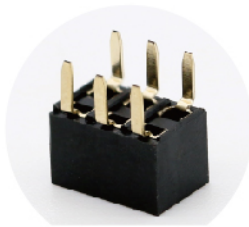
2.54mm Single Row Female Header
Right Angle H=5.7



2.54mm Double Row Female Header
Right Angle H=5.7



2.54mm Double Row Female Header
Right Angle H=5.9 Side entry



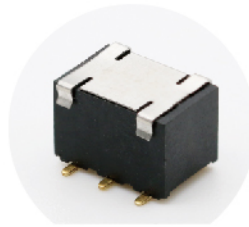
2.54mm Double Row Female Header
H=5.0 Dual entry



2.54mm Double Row Female Header
SMT H=3.5 With post CAP+Tape Reel



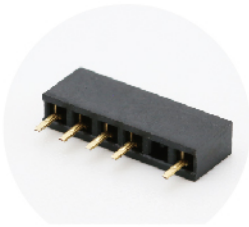
2.54mm Double Row Female Header
Straight H=8.5



2.54mm Double Row Female Header
SMT H=5.0 CAP+Tape Reel(hot seal)



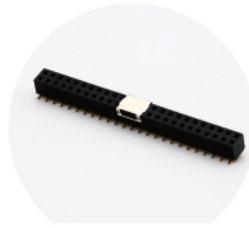
2.54mm Double Row Female Header
SMT H=5.0 Mylar+T/R(hot seal)



2.00mm Single Row Female Header
Straight H=4.3 Remove 5



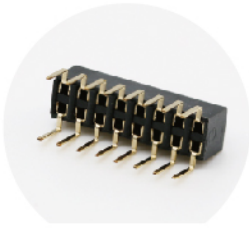
2.00mm Single Row Female Header
SMT B Type H=4.3 with black Key tube



2.00mm Double Row Female Header
SMT H=4.3 CAP+Tape Reel In post



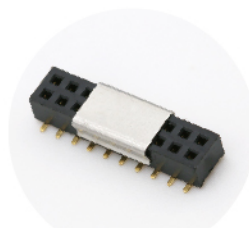
2.00mm Double Row Female Header
SMT H=2.8 CAP+Tape Reel Top inserting



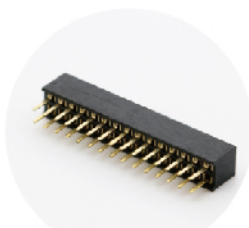
2.00mm Double Row Female Header
H=4.3 Dual entry



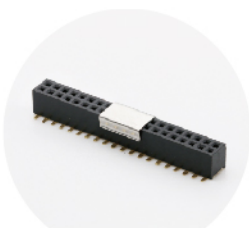
2.00mm Double Row Female Header
SMT H=2.0 CAP+Tape Reel



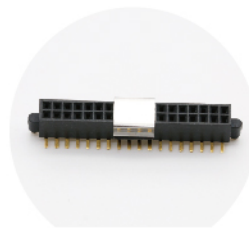
1.27mm Double Row Female Header
SMT H=2.15 CAP+Tape Reel



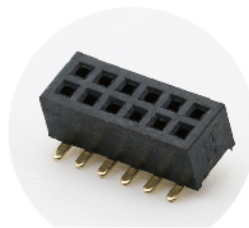
1.27mm Double Row Female Header
Straight H=3.4



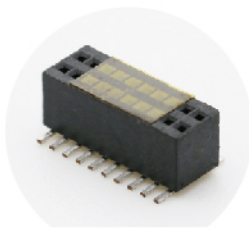
1.27mm Double Row Female Header
SMT H=3.4 CAP+Tube



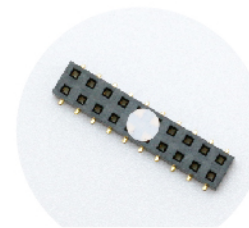
1.27mm Double Row Female Header
SMT H=4.4 CAP+Tape Reel



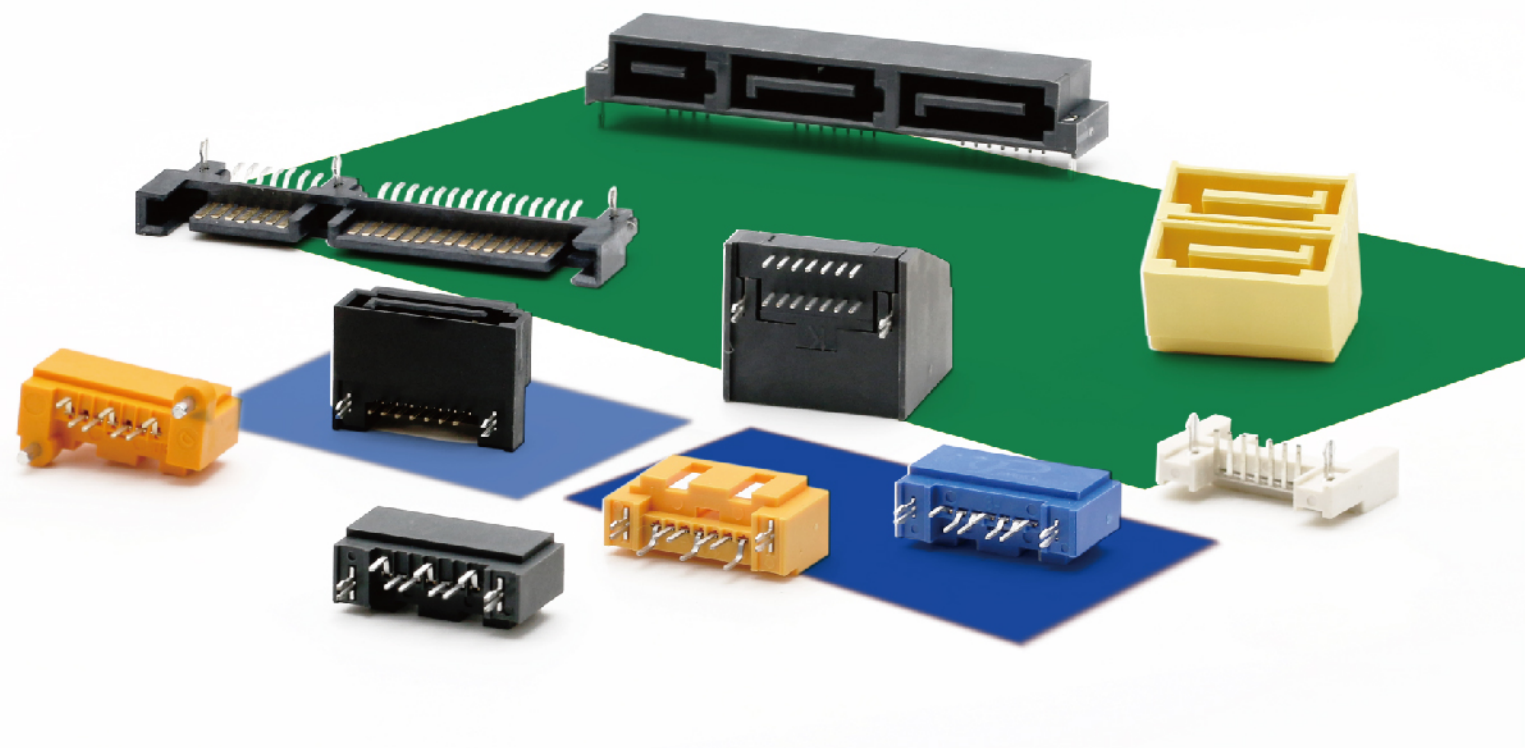
1.00mm Double Row Female Header
SMT H=2.1 CAP+Tape Reel



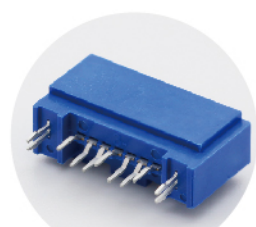
0.8*1.2mm Double Row Female Header
SMT H=3.0 Mylar+Tape Reel



2.54mm Double row female header
SMT type



SATA CONNECTOR series



1.27mm Serial ATA DIP 90° Harpoon type



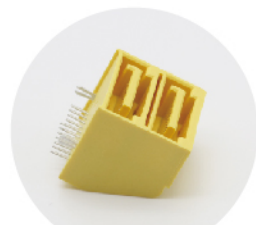
1.27mm Serial ATA DIP 90° Harpoon Bias Entire package clamping mouth type Selective Gold 1u"



1.27mm Serial ATA DIP180° Before Harpoon center Bias Entire package clamping mouth type



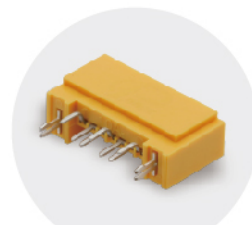
1.27mm Serial ATA DIP 90° Harpoon Bias Entire package High type



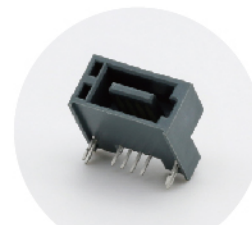
1.27mm Serial ATA DIP 90° Harpoon center High type



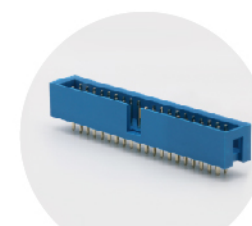
1.27mm Serial ATA EXPRESS DIP 90° 7Pin+7Pin+4Pin



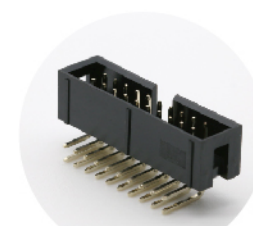
1.27 SATA



SATA R/A type



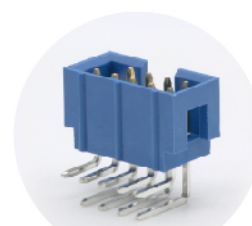
2.54mm Box Header Straight



2.54mm Box Header Right Angle



2.54mm Box Header SMT



2.54mm Box Header Narrow Type Right Angle Selective Gold 15u"



2.54mm Box Header Narrow Type Straight Matte Charcoal7547U Remove9



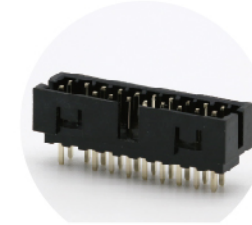
2.00mm Box Header Right Angle



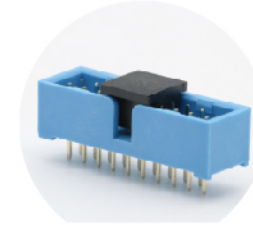
2.00mm Box Header SMT CAP+Tape Reel Remove26



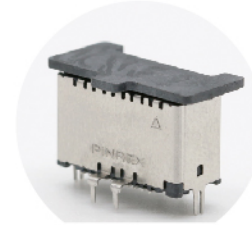
2.00mm Box Header Narrow Type SMT CAP+Tape Reel Remove4 with post



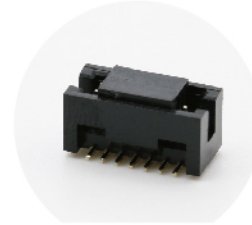
2.00mm Box Header Narrow Type Straight Remove3 with window



2.00mm Box Header Straight H=6.3 Light Blue298C for USB3.0 CAP+Tape Reel

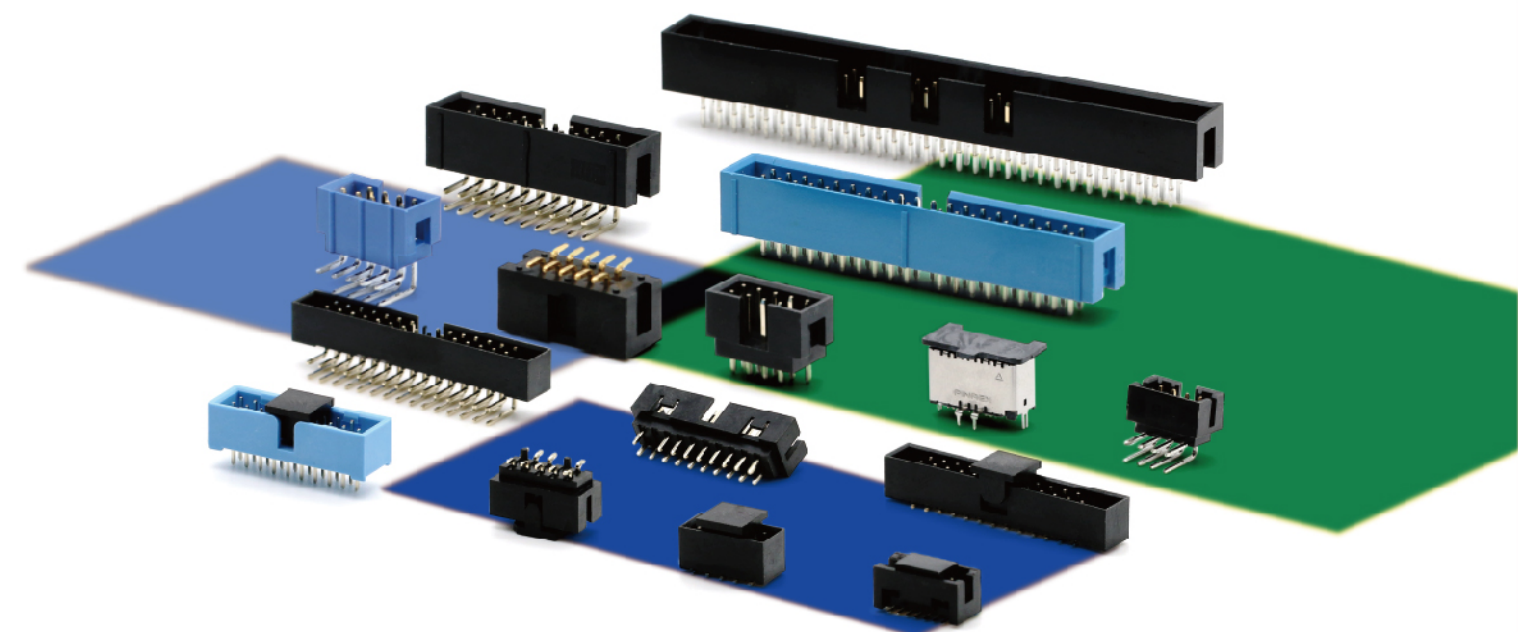


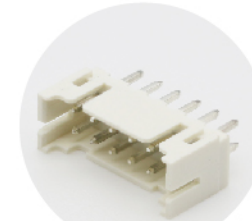
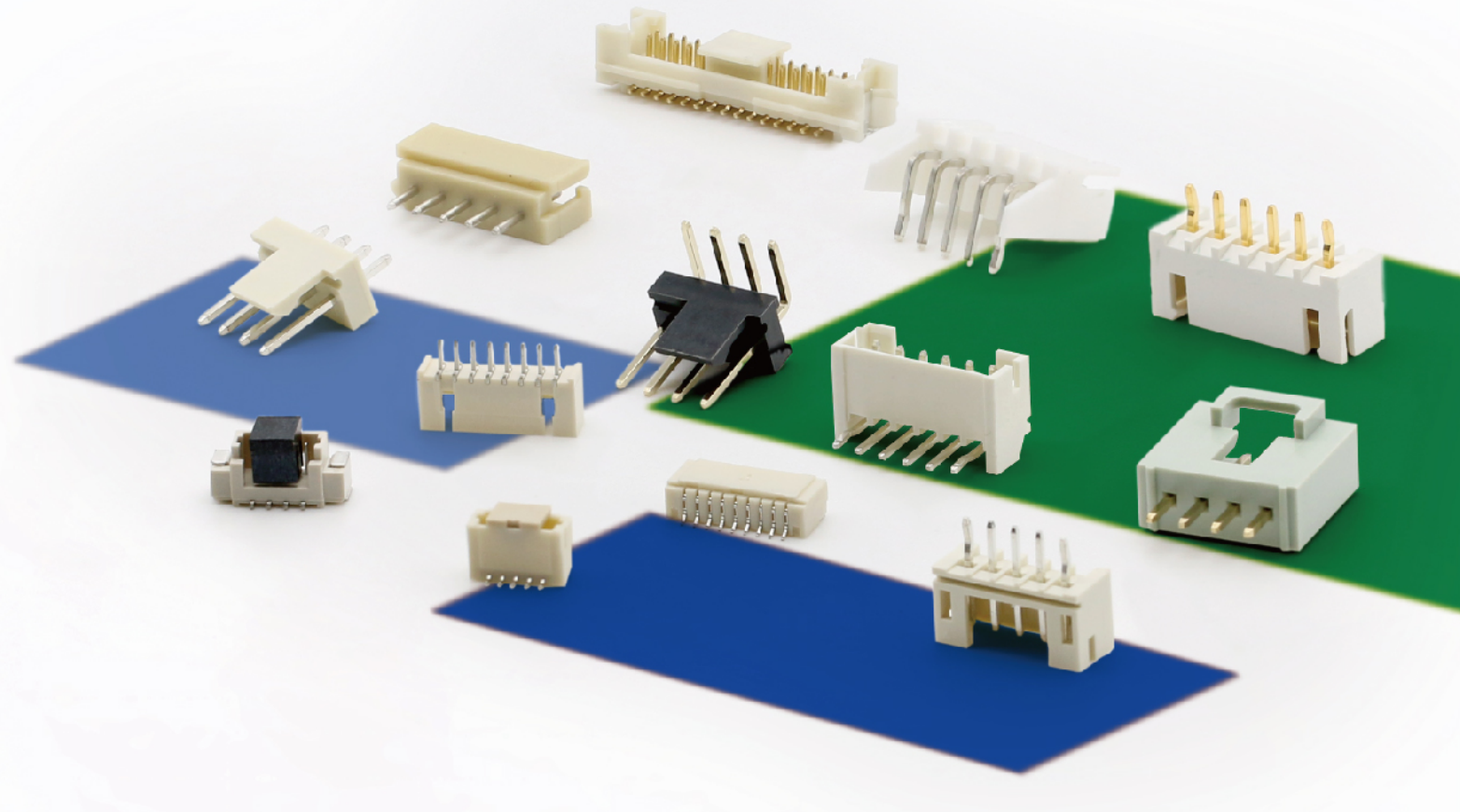
2.00mm Box Header SMT H=7.85 for USB3.1 CAP+Tape Reel with shielded&wihe boardlock



1.27mm Box Header SMT CAP+Tape Reel

BOX HEADER series

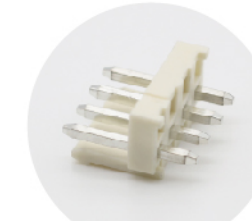




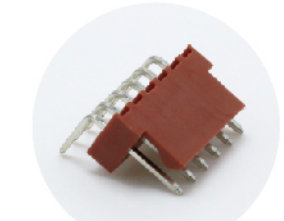
2.0mm Header DIP 180°



2.0mm Header DIP



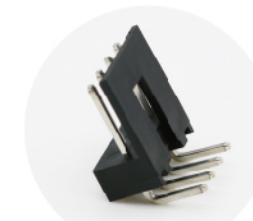
3.96mm WAFWR DIP 180°



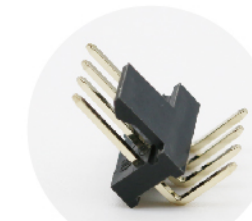
2.54mm Wafer DIP 90°



2.54mm Wafer DIP 90°



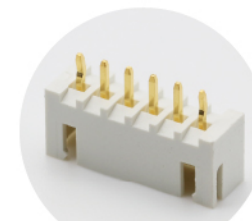
2.54mm Header DIP 90°
without Files wall



2.54mm Wire to Board Header
90° Short seat back



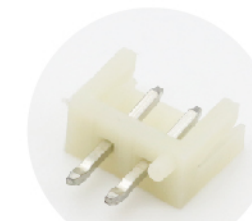
AMP 2.5mm wafer DIP 180°
Pours cancels



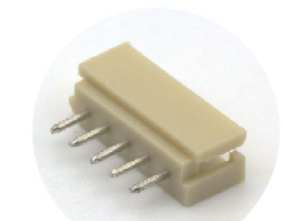
2.5mm header DIP 180°
Gold 8u" Hitting K



2.5mm header DIP
90° Hitting K

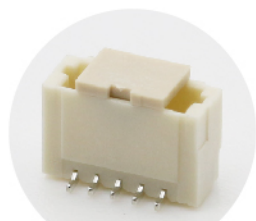


2.5mm wire to board connector
DIP 180° without Halogen
PIN 1,2 Kink



2.5mm header DIP 180° Round
pin without Halogen

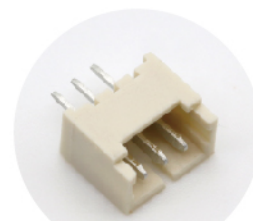
WAFER series



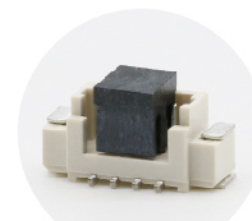
1.0mm Wafer SMT 180°
CAP+Tape Reel



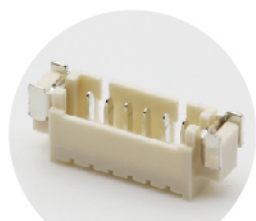
1.0mm Wafer SMT
90° Reel



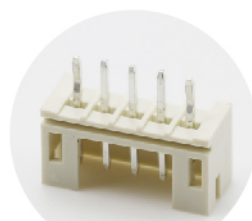
1.25mm Wafer DIP 180°
White Matte Tin



1.25mm Wafer SMT 180°
CAP+Tape Reel



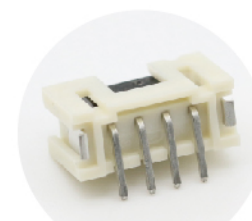
1.0mm Wafer SMT
90° Reel



2.00mm Wafer DIP
180° Kink=1,5

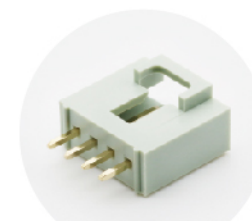


2.00mm Wafer DIP 90° Kink



2.00mm Wafer SMT 180°
White Matte Tin CAP+Tape Reel

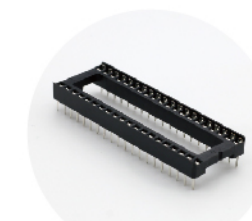
CD-Rom Connector



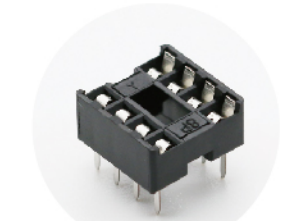
2.54mm CD
ROM Straight



2.54mm CD
ROM Right Angle

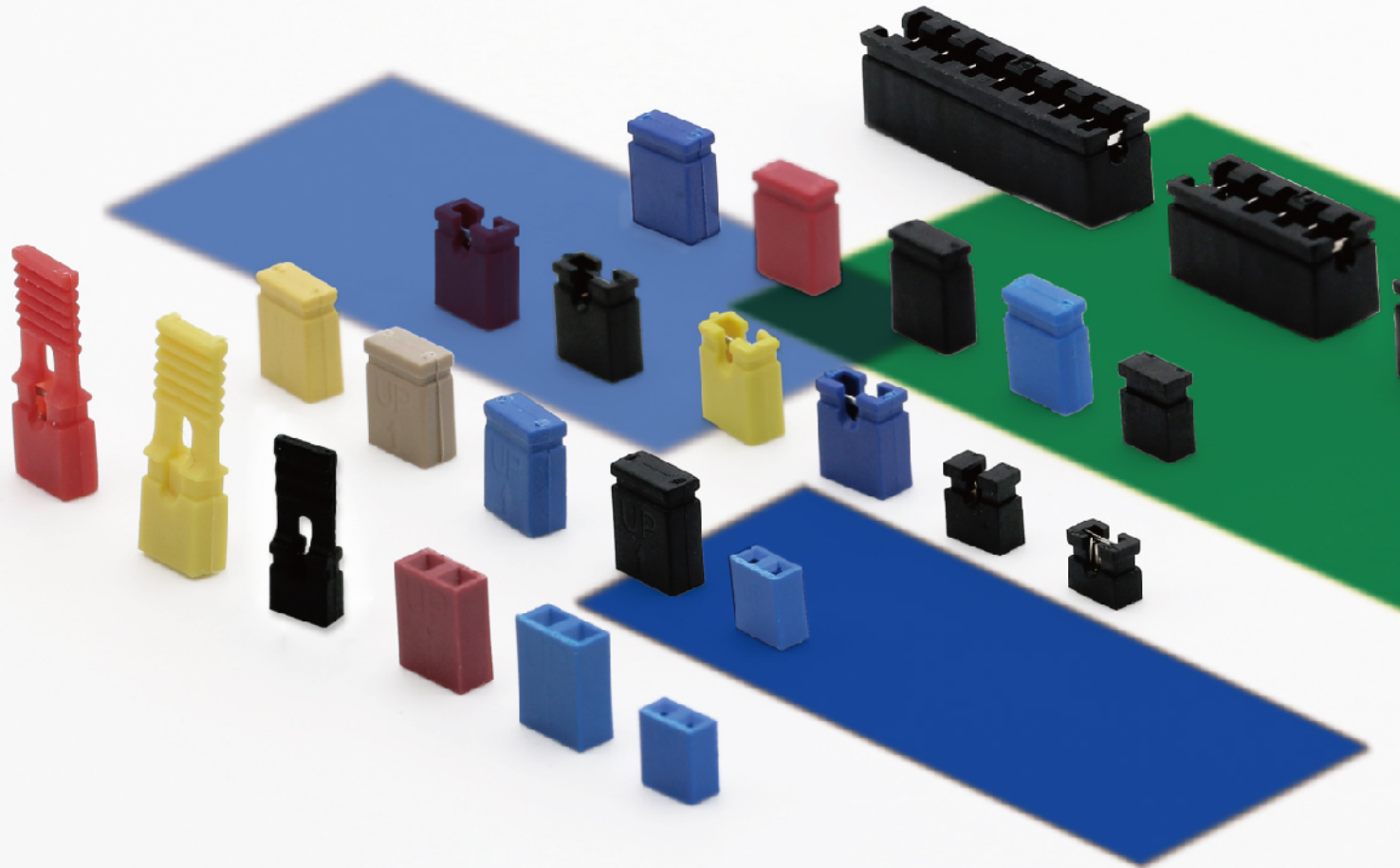


IC Socket



IC Socket Adaptor S
older Type Socket

IC Socket

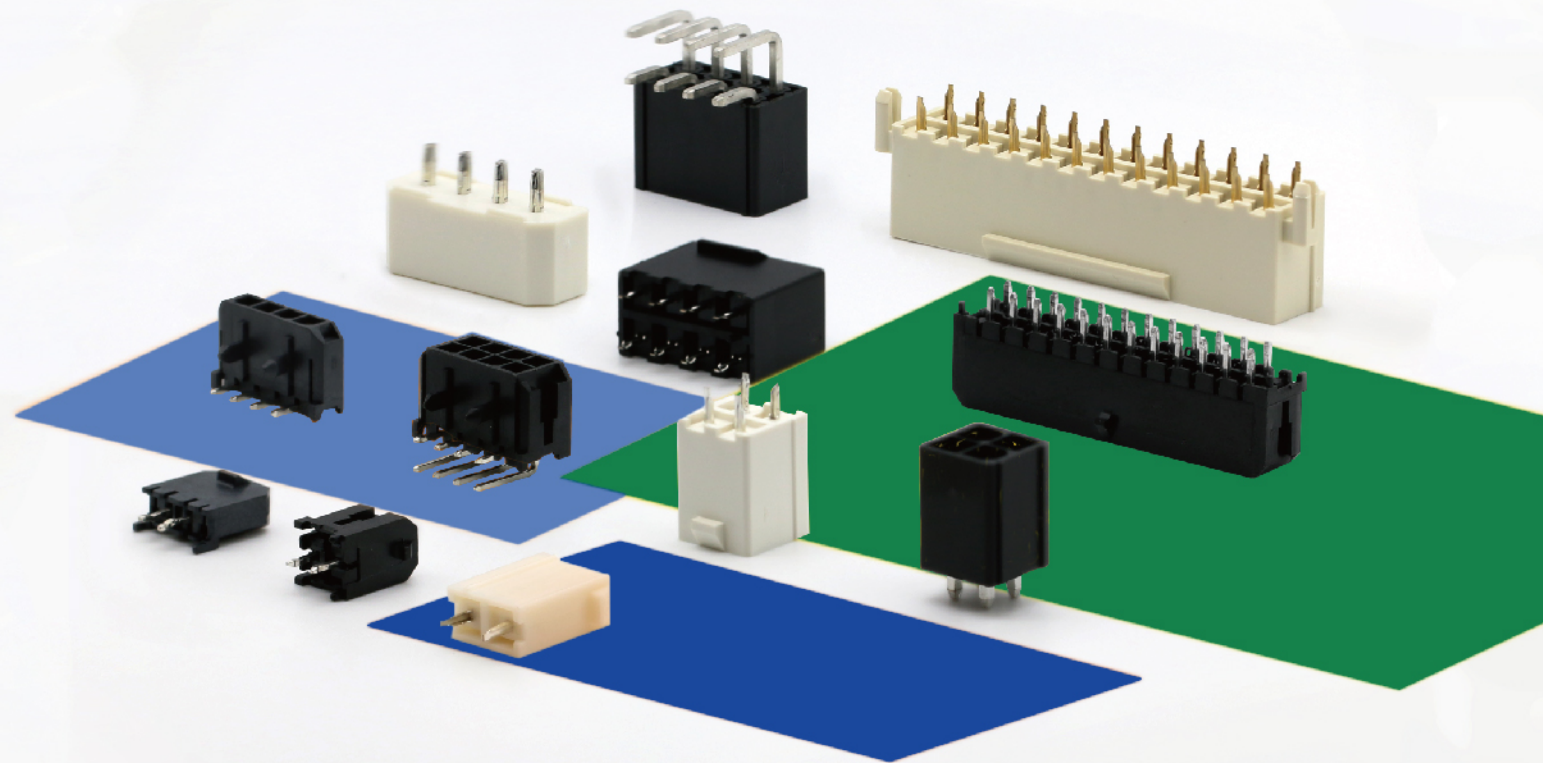


MINI JUMPER(SHUNT) series

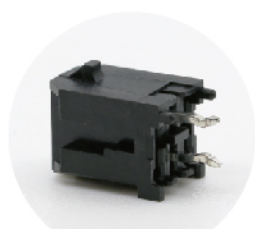


AUTOMOTIVE CONNECTIVITY series





POWER CONNECTOR series



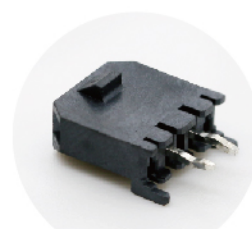
3.0mm Double Row Power Connector Straight Kink MO



3.0mm Double Row Power Connector Straight Kink MO



3.0 mm Double Row Power Connector Right Angle With post MO



3.0 mm Single Row WAFER Power Connector Straight Kink Post Beg MO



3.0mm Single Row WAFER Power Connector Right Angle Post Beg MO



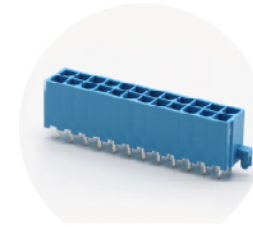
4.2mm Power Connector Straight



4.2mm Power Connector Straight



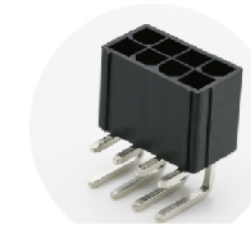
4.2mm Power Connector Straight Small post Eccentric Bump



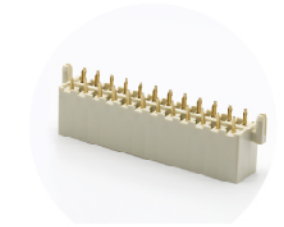
4.2mm Power Connector Straight Light Blue Post Eccentric Bump



4.2mm Power Connector Straight Round hole (square pin)



4.2mm Power Connector Right Anglet Round hole (square pin)



4.2mm Power Connector Straight Long Bump



4.2mm power connector R/A type



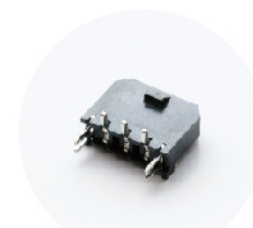
4.2mm power connector Stright type



4.2mm power connector Stright type



5.08mm power connector DIP 180°



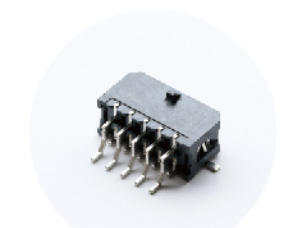
3.0mm Single Row Power connector SMT Straight



3.0mm Single Row Power connector SMT Straight

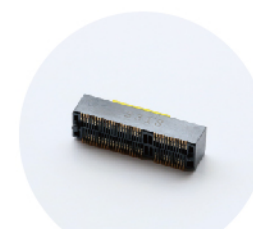


3.0mm Double Row Power connector SMT Straight

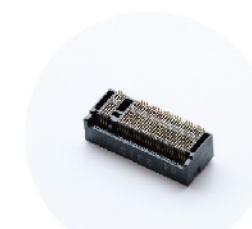


3.0mm Double Row Power connector SMT Right Angle

M2 Series



M.2 0.5 Pitch H=5.3 67P SMT Straight



M.2 0.5 Pitch H=8.5 67P SMT Right Angle