HSM

Hsuan Mao Technology



Complete Connectivity Solutions for Connectors and Cables

ISO 9001 ISO 14001







HSM

End-to-End Connector and Cable Solutions

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36 let zkušeností, kterým můžete věřit

V roce 1989 byla založena společnost Hsuan Mao Technology Co., Ltd. se sídlem na Tchaj-wanu. Díky jasné vizi zakladatele jsme mohli rozšiřovat sortiment tak, abychom naplnili požadavky zákazníků. Naše produkty zahrnují různé konektory, kabelové sestavy a kabelové svazky.



Abychom zvládli velký počet zákaznických požadavků, rozhodli jsme se v roce 2001 založit továrnu v čínském Dongguanu. Oddělení kontroly kvality na výrobní lince neustále usiluje o to, aby byla kvalita výroby pod kontrolou a případné problémy bylo možné okamžitě odhalit a vyřešit. Zároveň stále hledáme nákladově efektivní cesty, jak zvýšit konkurenceschopnost našich produktů na trhu.

S rozvojem elektronického průmyslu se Hsuan Mao se svými 35 lety zkušeností stala jedním z předních světových výrobců periferní elektroniky a pasivních součástek. Naši zákazníci pocházejí z nejrůznějších oborů, od přesných lékařských přístrojů až po vojenské a průmyslové vybavení.





Za dnešní uznání a bezvýhradnou důvěru zákazníků vděčíme firemnímu mottu Hsuan Mao: High quality, Service, Maintain (vysoká kvalita, servis, trvalá podpora). Trváme na tom, že našim zákazníkům po celém světě poskytneme nejrychlejší a nejprofesionálnější služby, ať jsou kdekoli.

Stručná historie

1989 Založena společnost Hsuan Mao Technology Co., Ltd.
1996 Schválení UL č. E184004 pro konektory a E183846 pro kabelové svazky.
1999 Schválení CSA LR 115982 – pouzdra, wafery, lišty (header) a svorky.
2001 Založena továrna v Dongguanu v Číně.
2002 Certifikace ISO 9001.
2002 Schválení UL č. E232615 pro počítačové kabely.
2003 Zavedení on-line systému plánování podnikových zdrojů (ERP).
2005 Certifikace ISO 14001. Uplatňování směrnice RoHS a souvisejících předpisů.
2016 Uvedeny nové konektory, např. USB 3.1, Nano SIM, vodotěsné USB.
2017 Uvedeny nové konektory, např. držák baterie, SAS, kabelové sestavy RF.
2019 Uvedeny nové konektory, např. omyvatelné tact spínače, konektory M12.
2020 Uvedeny nové konektory, např. LED konektory, konektory MXM 3.0.
2022 Uvedeny další nové konektory, např. vodotěsný sluchátkový konektor.
2025 Další konektory získaly schválení UL.

Filozofie HSM

HSM dlouhodobě nabízí nejkonkurenceschopnější ceny, vysoce kvalitní produkty a nejlepší profesionální služby svým zákazníkům.

H: High quality vysoká kvalita
S: Service servis
M: Maintain trvalá podpora

Hlavní produkty:

Konektory

* D-Sub, Mini USB, Micro USB
* IDC, Dip Plug
* Pin Header, Female Header (lišty)
* Modular Jack
* DC napájecí konektor
* Tact Switch (tlačítkový spínač)
* SIM Socket (patice SIM)
* Konektory M8/M12
* Vodotěsný sluchátkový konektor
* Din41612
* Jumper (propojky)
* FFC konektor
* Housing, Wafer, Terminals
* Terminal Block (svorkovnice)
* Battery Holder (držák baterie)
* Konektor SAS
* Omyvatelný tact spínač
* Vodotěsný DC napájecí konektor

Kabelové sestavy

* Kabel USB
* Kabel D-Sub
* Plochá kabelová sestava
* Kabel SATA
* Kabelová sestava RF
* Kabelová sestava M12

Kabelové svazky

* Svazek LVDS
* Svazek I-PEX
* Svazek JAE

Contents

1 Wire Harness、Flat Cable Assembly、FFC Cable

2 USB Cable、Round Cable、DC Cable、Lan Cable、SMA Cable、RF Cable

03~14 Housing、Wafer、Terminal

15~18 Modular Plug、Modular Jack

19~21 PLCC、IC Socket、Battery Holder、BNC、RF、MCX、DVI、SCSI-II

22~25 SCSI-II、D-SUB

26~29 D-SUB Coaxial Power Type、SIM Card Socket、Micro SD Socket、SD Socket、Nano SIM Socket

30~33 Centronic、Terminal Block

34~37 Terminal Block、Pin Header

38~44 Pin Header、Jumper、Female Header

45~47 Battery Connector、MXM、SFP、High Speed Card Edge、Slot、Mini PCI、PCI Express

48~51 Shrouded Header、IDC、DIP、Box Header、Mini-Size Connector、LED Connector

52~56 FFC、FAKRA、HSD、SMC、DDR4 SO-DIMM、High Speed Board To Board Conn.

57~60 SATA、SAS、U.2 Connector、CF Express、Mini Din、Din、Power Din

60~64 RCA、Earphone Plug、Earphone Jack

67~71 Dip Switch、Tact Switch、Micro Switch、Push Switch、Illuminated Switch、Mini Toggle Switch

71~77 USB Connector

78~79 IEEE 1394、DisplayPort、Power Socket、Waterproof Connector

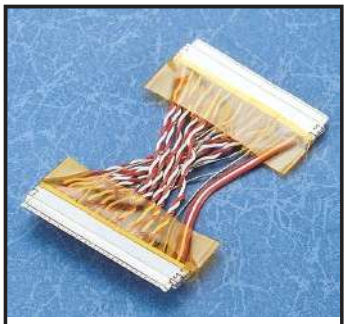
79~80 Magnetic Pogo Pin、Blood Testing Meter Strip Conn.、MIC、Waterproof IP68 Type Aviation Conn.

81 Flat Cable、Wire

82~85 Hood

86~87 Screw

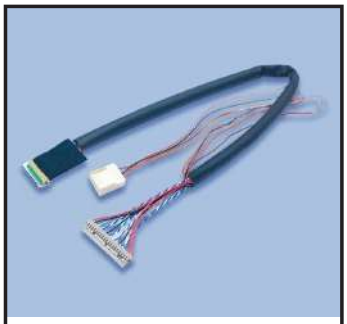
WIRE HARNESS



1.0mm HOUSING TWISTED WIRE



DF9 SCREEN CABLE LINE WIRE CORD



LVDS WIRE HARNESS



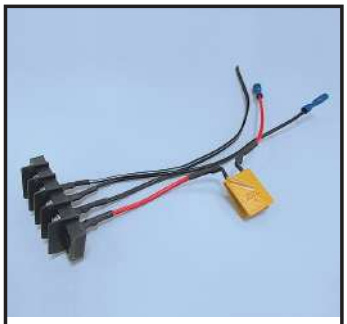
TERMINAL BLOCK WITH END CORD TERMINAL WIRE



POWER SWITCH WIRE



DIN JACK TWISTED WIRE



TERMINAL BLOCK WITH FUSE SPEAKER WIRE



SWITCH TWISTED WIRE

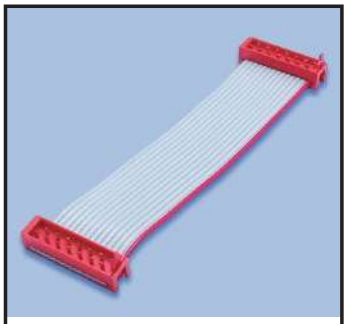
FLAT CABLE ASSEMBLY & FFC CABLE



IDC SOCKET WITH HEAT SHRINK TUBE



HOUSING WITH JUMP CABLE (PARTLY STRIP)



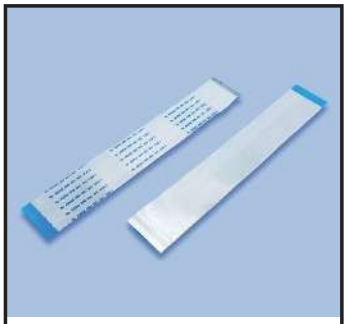
MICRO-MATCH CONNECTOR



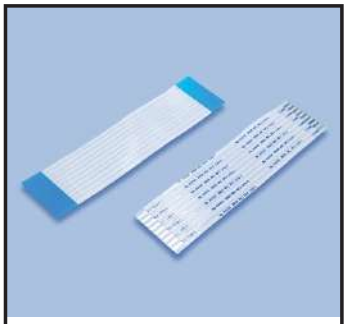
IDC SOCKET/DIP PLUG (RAINBOW FLAT CABLE)



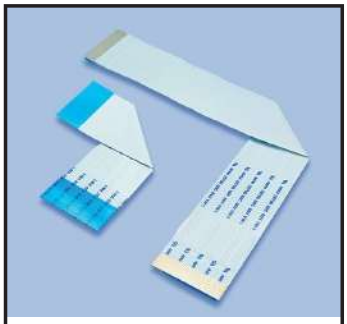
FFC CABLE



FFC CABLE



FFC CABLE



FFC CABLE

USB CABLE & ROUND CABLE ASSEMBLY



USB 3.0 VERSION
A/M TO MICRO
USB B/M



USB A/M TO MICRO
USB B/M



DUAL PORT USB
FEMALE TO HOUSING



USB TYPE C TO USB BM



D-SUB WITH HOOD
TO HOUSING



FASTON TERMINAL TO
END CORD TERMINAL



060 TYPE FEMALE
HOUSING CABLE



D-SUB 25F CABLE

DC & LAN & SMA & RF CABLE



DC CABLE



DC CABLE



LAN CABLE



LAN CABLE



SMA PLUG
TO IPEX CABLE



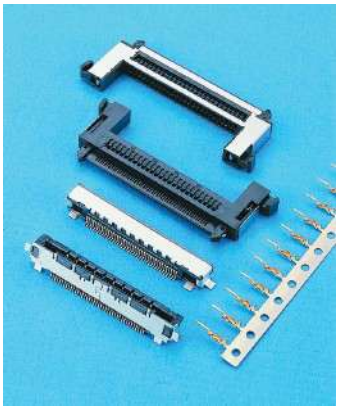
SMA SOCKET
TO IPEX CABLE



BNC TO MMCX CABLE



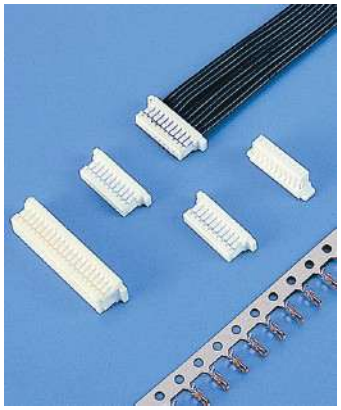
N TYPE
TO IPEX CABLE



H1005 & W1005 & T1005 Series

0.5mm LVDS
Housing, Wafer, Terminal

Pin No.: 21, 31, 41, 51
Function: SMT 90°



H9010 & W9110 & T9010 Series

1.0mm
Housing, Wafer, Terminal

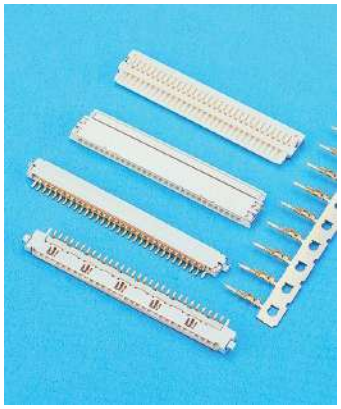
Pin No.: 02(1x2) ~ 20(1x20),
10(2x5) ~ 24(2x12),
30(2x15), 40(2x20),
50(2x25)
Function: SMT 180°, SMT 90°



H1006 & W1006 Series

0.5mm LVDS(Solder)
Housing, Wafer, Cover

Pin No.: 30, 40
Function: SMT 90°



H9011 & W9111 & T9011 Series

1.0mm
Housing, Wafer, Terminal

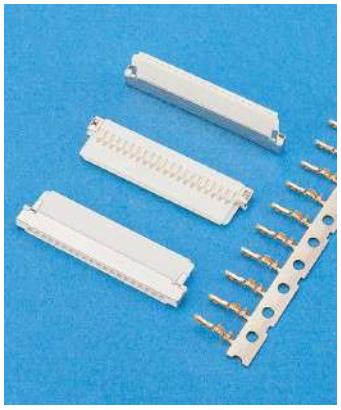
Pin No.: 20, 30
Function: SMT 90°



H1007 & W1007 Series

0.5mm LVDS(Solder)
Housing, Wafer, Pull Bar

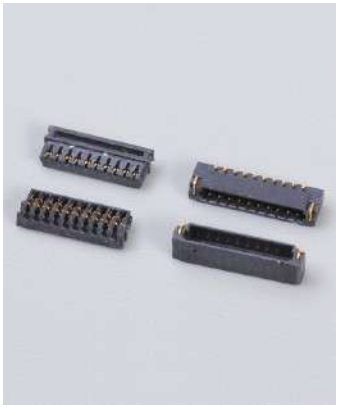
Pin No.: 40
Function: SMT 90°



H9012 & W9112 & T9012 Series

1.0mm
Housing, Wafer, Terminal

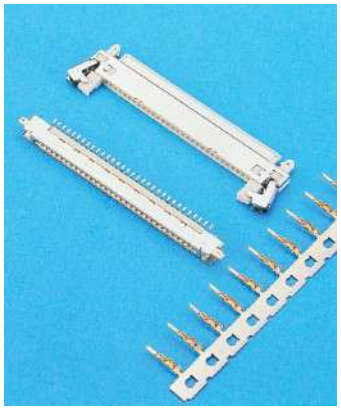
Pin No.: 08, 14, 20, 30
Function: SMT 90°



H6010 & W6110 Series

0.6mm IDC
Housing, Wafer

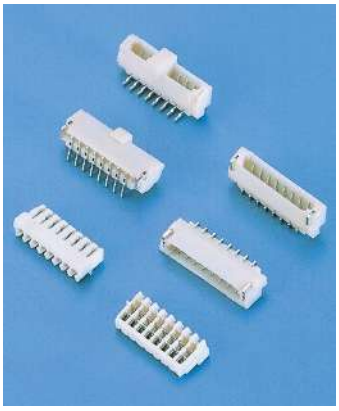
Pin No.: 02, 04, 05, 06,
08, 10, 12, 16
Function: SMT 90°



H9014 & W9014 & T9011 Series

1.0mm LVDS
Housing, Wafer, Terminal

Pin No.: 30
Function: SMT 90°



H8010 & W8110 Series

0.8mm IDC
Housing, Wafer

Pin No.: 02 ~ 20
Function: SMT 180°, SMT 90°

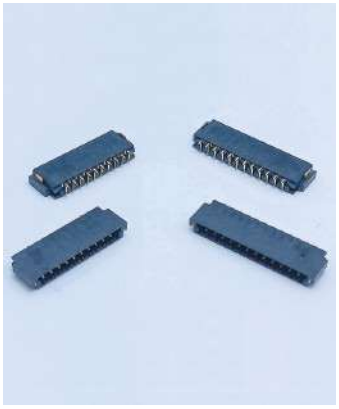


H9015 & W9115 & T9015 Series

1.0mm
Housing, Wafer, Terminal

Pin No.: 02 ~ 20
Function: SMT 180°, SMT 90°

HOUSING & WAFER & TERMINAL



W9017 Series

1.0mm
Wafer

Pin No.: 02 ~ 30
Function: SMT 90°



H1027 & T1027 Series

1.25mm
Board In Housing, Terminal

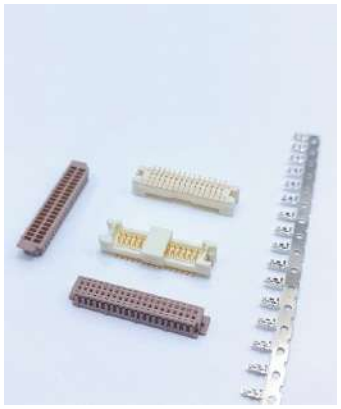
Pin No.: 02 ~ 16



H9018 & T9017 Series

1.0mm
Housing

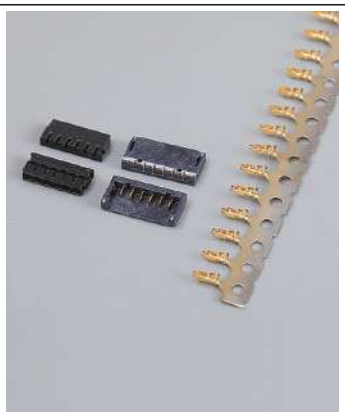
Pin No.: 06, 12, 20,
30, 40, 50
Option: W/O Secure Lock
W/ Secure Lock



H1250 & W1350 & T1250 Series

1.25mm
Housing, Wafer, Terminal

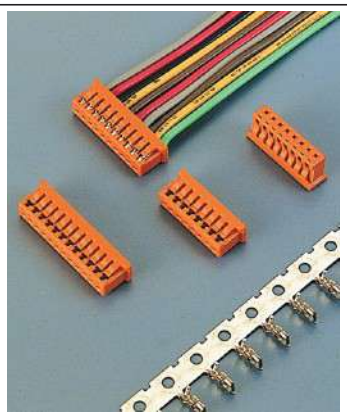
Pin No.: 10, 12, 14, 20, 30,
34, 36, 40, 42, 50
Function: SMT 180°



H1200 & W1200 & T1200 Series

1.0mm
Housing, Wafer, Terminal

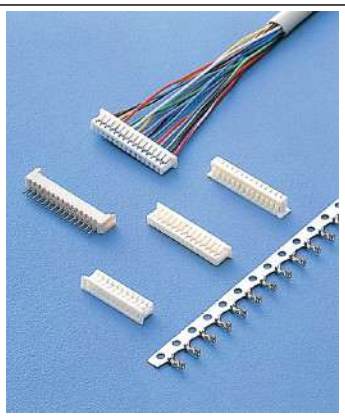
Pin No.: 02 ~ 12
Function: SMT 90°



H1251 & W1251 & T1251 Series

1.25mm
Housing, Wafer, Terminal

Pin No.: 02 ~ 15
Function: 180°, 90°



H1025 & W1125 & T1025 Series

1.25mm
Housing, Wafer, Terminal

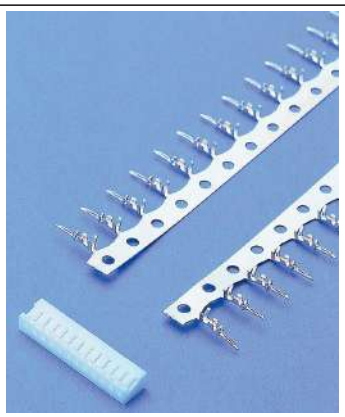
Pin No.: 02 ~ 16
Function: 180°, 90°,
SMT 180°, SMT 90°



H1253 & W1353 & T1253 Series

1.25mm
Housing, Wafer, Terminal

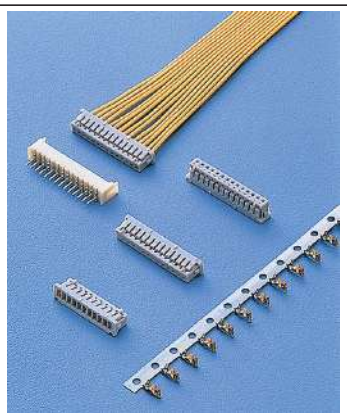
Pin No.: 02 ~ 15, 20,
21, 25, 30
Function: SMT 90°



H1026 & T1026 Series

1.25mm Board In
Housing, Terminal

Pin No.: 02 ~ 15



H1255 & W1355 & T1250 Series

1.25mm
Housing, Wafer, Terminal

Pin No.: 02 ~ 15
Function: 180°, 90°,
SMT 180°, SMT 90°



H1257 & W1257 & T1257 Series

1.25mm
Housing, Wafer, Terminal

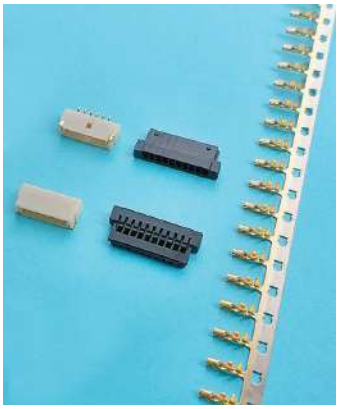
Pin No.: 02 ~ 16,
20, 30
Function: SMT 90°



H1270 & T1270 Series

1.27mm SATA
Housing, Terminal

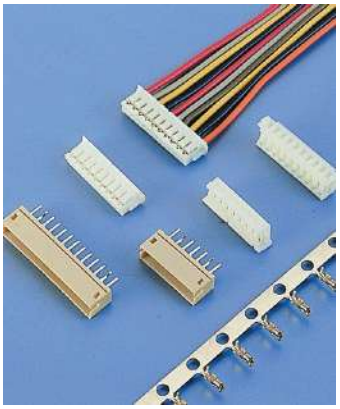
Pin No.: 15



H1258 & W1258 & T1258 Series

1.25mm
Housing, Wafer, Terminal

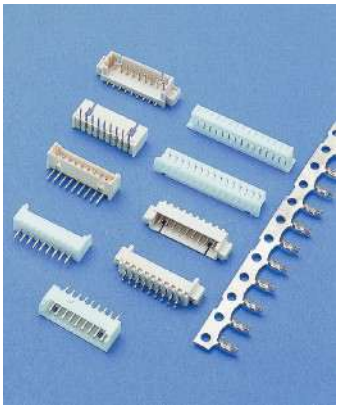
Pin No.: 02 ~ 15,
20, 25, 30
Function: SMT 90°



H1500 & W1600 & T1500 Series

1.5mm
Housing, Wafer, Terminal

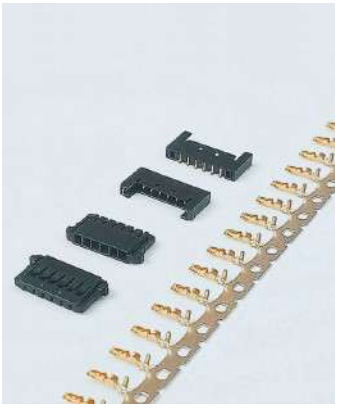
Pin No.: 02 ~ 15
Function: 180°, 90°
SMT 180°, SMT 90°



H1259 & W1359 & T1259 Series

1.25mm
Housing, Wafer, Terminal

Pin No.: 02 ~ 18
Function: 180°, 90°
SMT 180°, SMT 90°



H1502 & W1502 & T1502 Series

1.5mm
Housing, Wafer, Terminal

Pin No.: 04, 06, 08
Function: SMT 90°



H1260 & W1360 & W1361 & T1258 Series

1.25mm
Housing, Wafer, Terminal

Pin No.: 05, 07, 09, 11, 13,
15, 17, 19, 21, 31,
41
Function: SMT 180°, SMT 90°



H1503 & W1503 & T1503 Series

1.5mm
Housing, Wafer, Terminal

Pin No.: 02 ~ 16
Function: SMT 180°, SMT 90°



H1261 & W1261 & T1261 Series

1.25mm
Housing, Wafer, Terminal

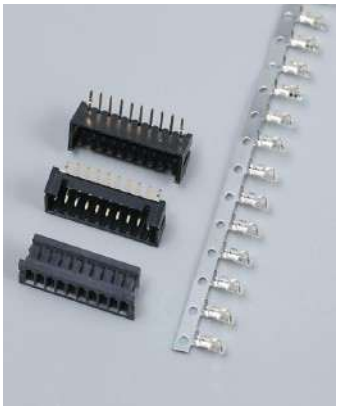
Pin No.: 02 ~ 15
Function: SMT 180°, SMT 90°



H1504 & W1504 & T1504 Series

1.5mm
Housing, Wafer, Terminal

Pin No.: 02 ~ 15
Function: SMT 180°, SMT 90°



H1001 & W1001 & T1001 Series

2.0mm
Housing, Wafer, Terminal

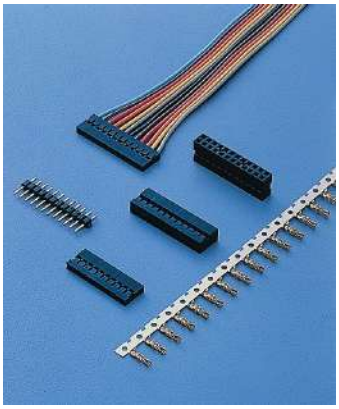
Pin No.: 02 ~ 15
Function: 180°, 90°



H2007 & T2007 Series

SAN 2.0mm
90° Housing, Terminal

Pin No.: 02 ~ 16



H1002 & T1002 Series

2.0mm
Housing, Terminal

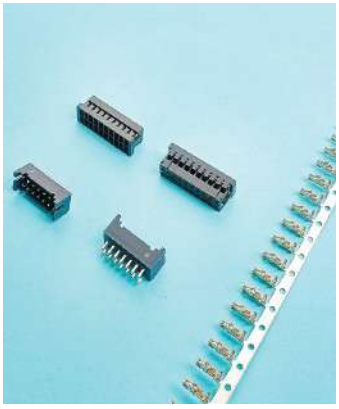
Pin No.: 02(1x2) ~ 30(1x30),
40(1x40)
04(2x2) ~ 50(2x25),
60(2x30), 80(2x40)



H2009 & W2109 & T2009 Series

2.0mm
Housing, Wafer, Terminal

Pin No.: 02 ~ 15
Function: 180°, 90°



H2001 & W2101 & T2001 Series

2.0mm
Housing, Wafer, Terminal

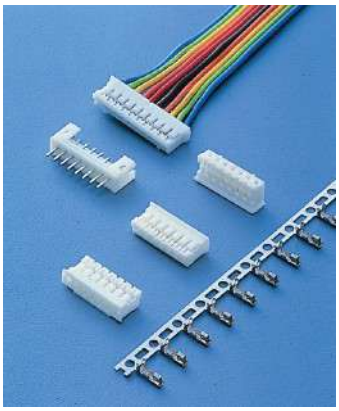
Pin No.: 04(2x2) ~ 40(2x20)
Function: 180°, 90°,
SMT 180°



H2011 & W2111 & T2011 Series

2.0mm
Housing, Wafer, Terminal

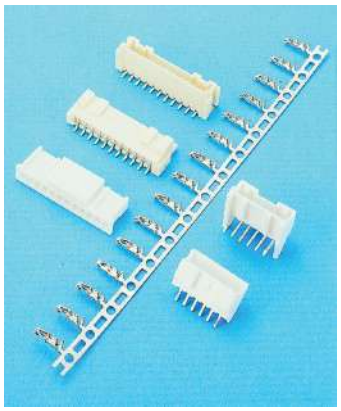
Pin No.: 02 ~ 16
Function: 180°, 90°



H2003 & W2103 & T2003 & T2103 Series

2.0mm
Housing, Wafer, Terminal

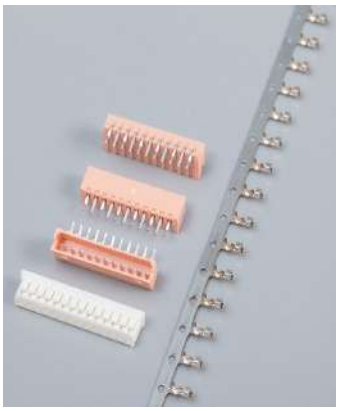
Pin No.: 02(1x2) ~ 16(1x16)
04(2x2) ~ 34(2x17)
40(2x20)
Function: 180°, 90°,
SMT 180°, SMT 90°



H2012 & W2112 & T2012 Series

2.0mm
Housing, Wafer, Terminal

Pin No.: 02 ~ 15
Function: 180°, 90°,
SMT 180°, SMT 90°



H2005 & W2105 & T2005 Series

2.0mm
Housing, Wafer, Terminal

Pin No.: 02 ~ 15
Function: 180°, 90°



H2013 & W2113 & T2013 Series

2.0mm
Housing, Wafer, Terminal

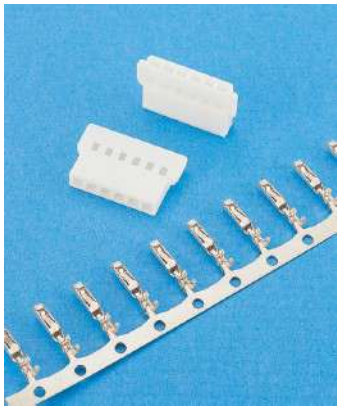
Pin No.: 08(2x4) ~ 40(2x20)
60(2x30)
Function: 180°, 90°



H2014 & W2114 & T2014 Series

2.0mm X 5.0mm
Housing, Wafer, Terminal

Pin No.: 08(2x4) ~ 40(2x20)
Function: 180°, 90°



H2040 & T2040 Series

2.0mm
Housing, Terminal

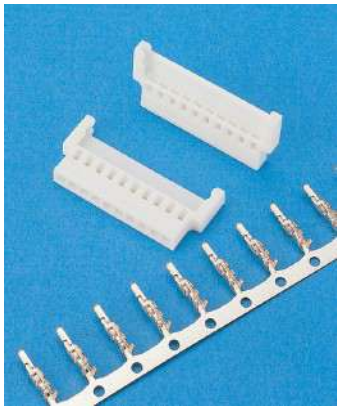
Pin No.: 02 ~ 10, 11, 13



H2016 & W2016 & T2016 Series

2.0mm Waterproof
Housing, Wafer, Terminal

Pin No.: 02, 03, 04, 06(2x3)
Function: 180°, 90°
180°(Kink Foot)



H2140 & T2140 Series

2.0mm
Housing, Terminal

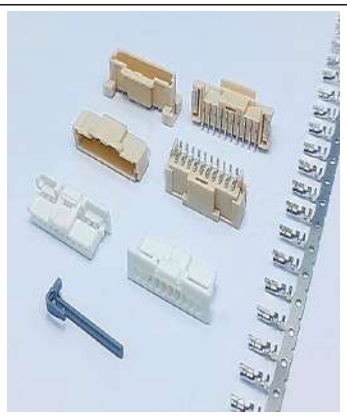
Pin No.: 02 ~ 10, 11, 13



H2017 & T2017 Series

2.0mm Waterproof
Housing, Terminal

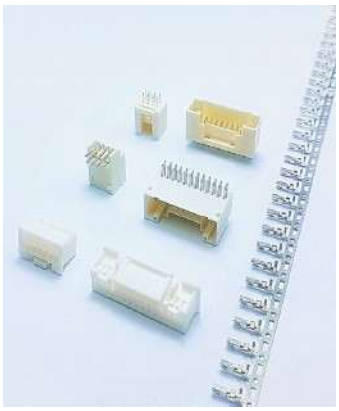
Pin No.: 02, 03, 04, 06(2x3)



H2041 & W2041 & T2041 Series

2.0mm
Housing, Wafer, Terminal, TPA

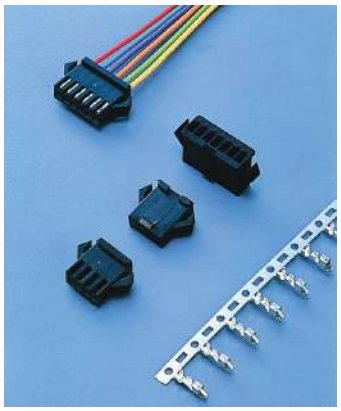
Pin No.: 02 ~ 15
Function: SMT 180°, SMT 90°



H2019 & W2019 & T2019 Series

2.0mm
Housing, Wafer, Terminal

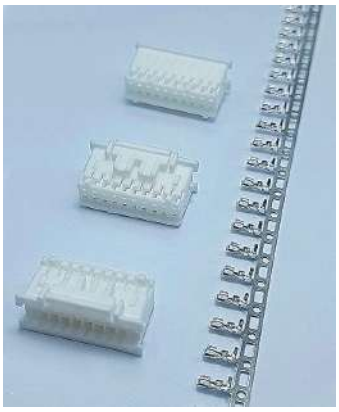
Pin No.: 08(2x4) ~ 40(2x20)
Function: 180°, 90°



H2320 & T2320 Series

2.5mm
Housing, Terminal

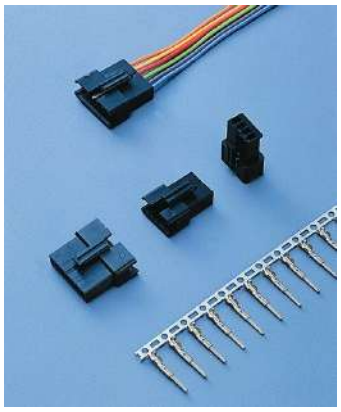
Pin No.: 02 ~ 12



H2021 & T2021 Series

2.0mm
Housing, Terminal

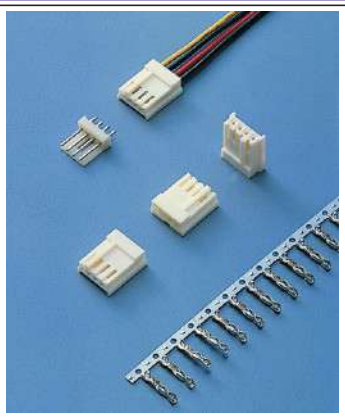
Pin No.: 06(2x3) ~ 24(2x12)
30(2x15), 40(2x20)



H2325 & T2325 Series

2.5mm
Housing, Terminal

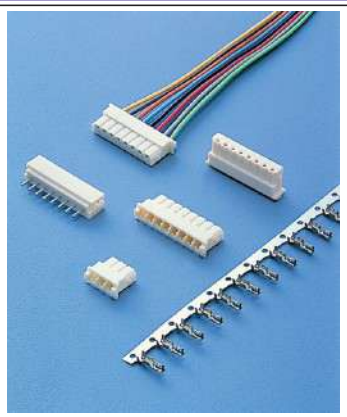
Pin No.: 02 ~ 12



H2480 & W2490 & T2480 Series

2.5mm
Housing, Wafer, Terminal

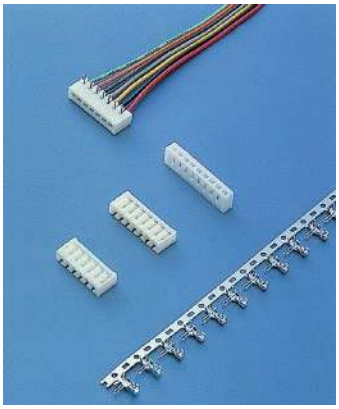
Pin No.: 02 ~ 15
Function: 180°, 90°



H2530 & W2630 & T2530 Series

2.5mm
Housing, Wafer, Terminal

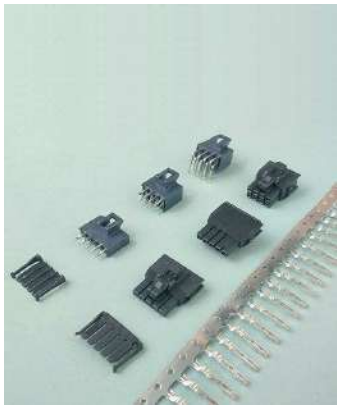
Pin No.: 02 ~ 16
Function: 180°, 90°



H2502 & T2502 Series

2.5mm Board In
90° Housing, Terminal

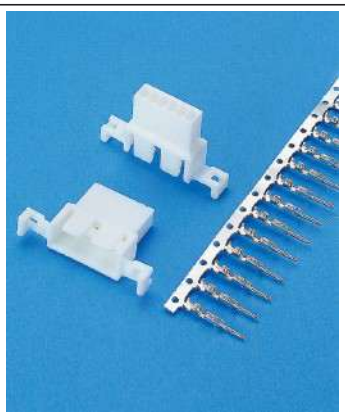
Pin No.: 02 ~ 16



H2531 & W2531 & T2531 Series

2.5mm
Housing, Wafer, Terminal, TPA

Pin No.: 02(1x2) ~ 08(1x8)
04(2x2) ~ 16(2x8)
Function: 180°, 90°
Body: Key A, Key B



H2506 & T2506 Series

2.5mm
Housing, Terminal

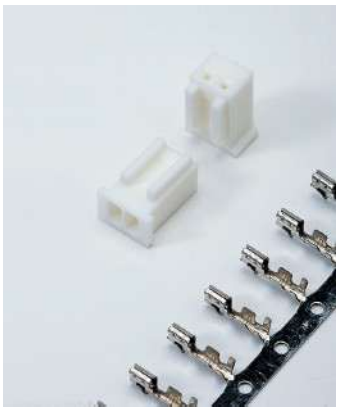
Pin No.: 02 ~ 12
Option: W/O Ear
W/ Ear



H2540 & W2550 & T2540 Series

2.5mm
Housing, Wafer, Terminal

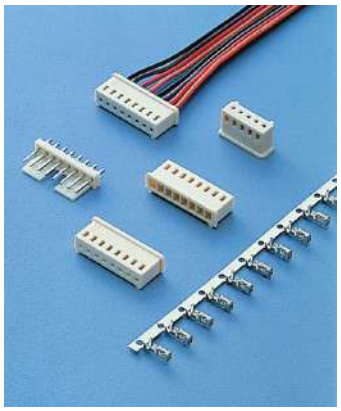
Pin No.: 02 ~ 15
Function: 180°, 90°



H2507 & T2507 Series

2.5mm
Housing, Terminal

Pin No.: 02 ~ 20



H2560 & W2660 & T2560 Series

2.5mm
Housing, Wafer, Terminal

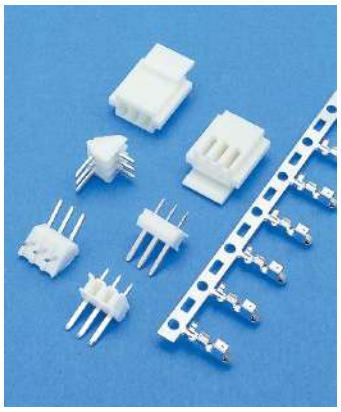
Pin No.: 02 ~ 15
Function: 180°, 90°



H2520 & W2620 & T2520 Series

2.5mm
Housing, Wafer, Terminal

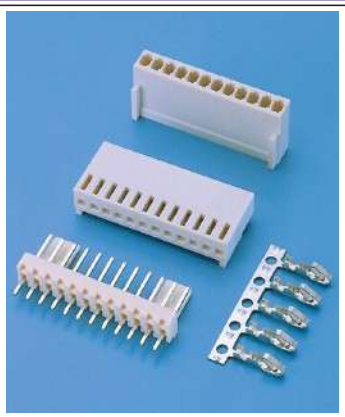
Pin No.: 02 ~ 15
Function: 180°, 90°



H2570 & W2670 & T2570 Series

2.5mm
Housing, Wafer, Terminal

Pin No.: 02 ~ 25
Function: 180°, 90°



H2630 & W2730 & T2630 Series

2.5mm
Housing, Wafer, Terminal

Pin No.: 02 ~ 20
Function: 180°, 90°



H2510 & W2600 & T2510 Series

2.54mm
Housing, Wafer, Terminal

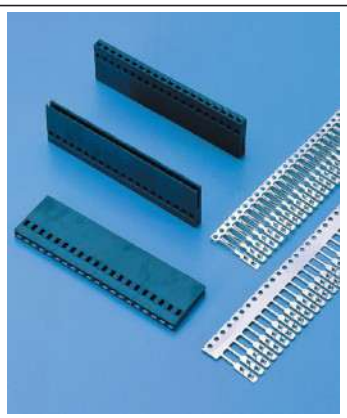
Pin No.: 02 ~ 20
Function: 180°, 90°,
Reverse 90°
Option: W/O Locking
W/ Rib



H7000 & W7600 & T7000 Series

2.5mm
Housing, Wafer, Terminal

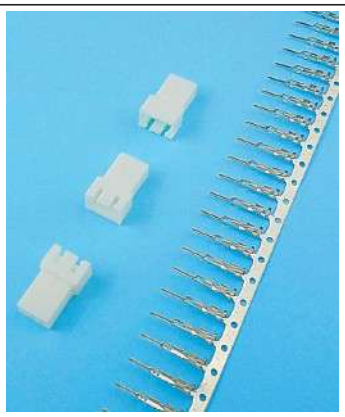
Pin No.: 02 ~ 20
Function: 180°, 90°
SMT 180°, SMT 90°
Option: W/O Kink Pin
W/ Kink Pin



H2548 & T2548 Series

2.54mm F.P.C
Housing, Terminal

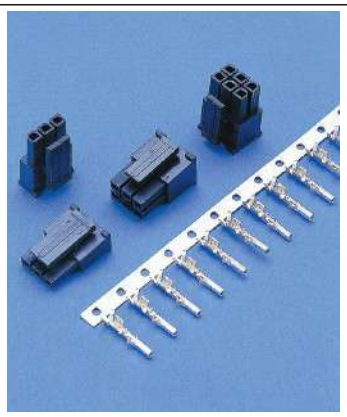
Pin No.: 02 ~ 25, 30, 40



H7002 & T7002 Series

2.5mm
Housing, Terminal

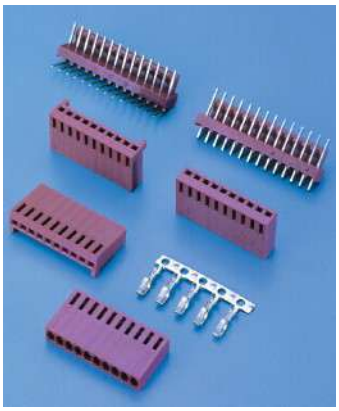
Pin No.: 02 ~ 07



H4130 & T4130 Series

3.0mm
Housing, Terminal

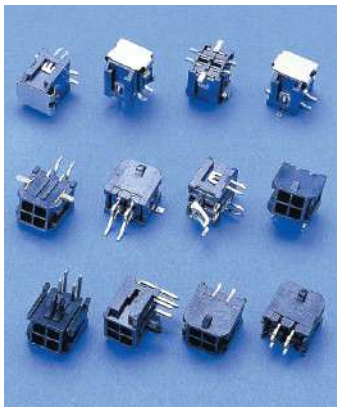
Pin No.: 02(1x2) ~ 12(1x12)
04(2x2) ~ 24(2x12)
Housing: Match with H4030 Series
Wafer: Match with W4230, W4231, W4232 Series



H2415 & W2515 & T2415 Series

2.54mm
Housing, Wafer, Terminal

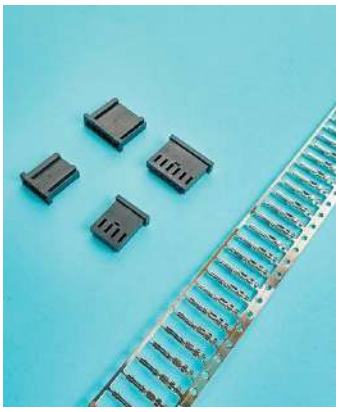
Pin No.: 02 ~ 20
Function: 180°, 90°
Option: W/O Locking & W/O Rib
W/ Locking & W/ Rib
W/O Locking & W/ Rib



W4230 Series

3.0mm
Wafer

Pin No.: 02(1x2) ~ 12(1x12)
04(2x2) ~ 24(2x12)
Function: 180°, 90°,
SMT 180°, SMT 90°
Housing: Match with H4130 Series



H2420 & W2420 & T2420 Series

2.54mm
Housing, Wafer, Terminal

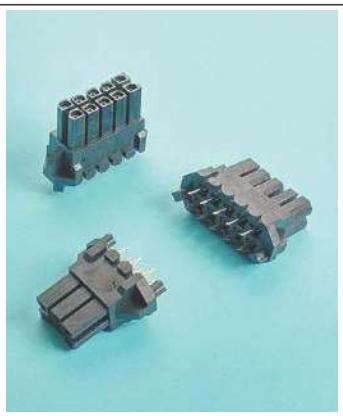
Pin No.: 02 ~ 22
Function: 180°, 90°



W4231 Series

3.0mm BMI Type
Wafer

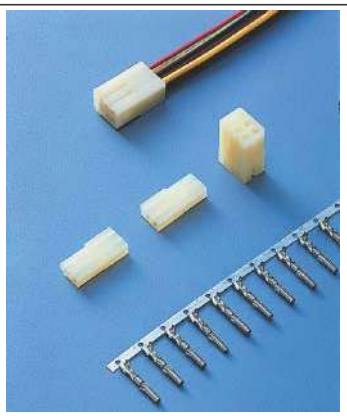
Pin No.: 04(2x2) ~ 24(2x12)
Function: 180°, 90°
Option: W/O Bracket
W/ Bracket



W4232 Series

3.0mm BMI Type
Wafer

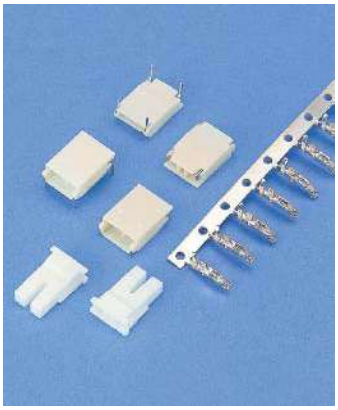
Pin No.: 04(2x2) ~ 24(2x12)
Function: 180°, 90°



H1158 & T1158 Series

3.68mm(φ1.58mm)
Housing, Terminal

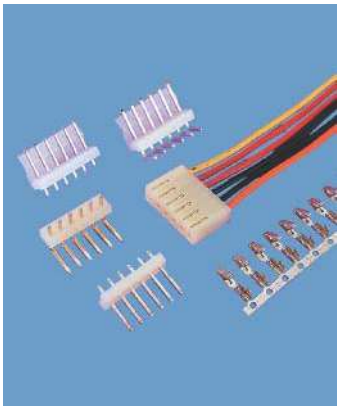
Pin No.: 01 ~ 05
04(2x2), 06(2x3)
09(3x3), 12(3x4)
Option: W/O Ear & Rib
W/ Ear



H4350 & W4350 & T4350 Series

3.5mm
Housing, Wafer, Terminal

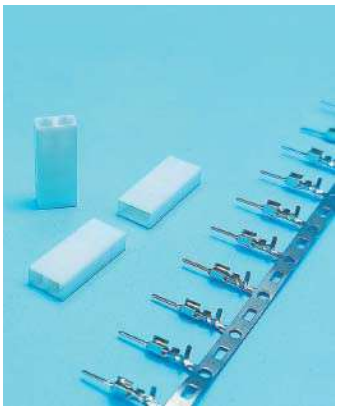
Pin No.: 02
Function: 90°, SMT 90°



H2410 & W2400 & W2401 & T2410 Series

3.96mm
Housing, Wafer, Terminal

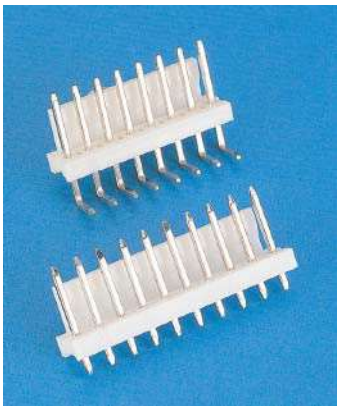
Pin No.: 02 ~ 16
Function: 180°, 90°
Option: W/O Back,
W/ Back



H4351 & T4351 Series

3.5mm
Housing, Terminal

Pin No.: 02



W2402 Series

3.96mm
Wafer Square Pin

Pin No.: 02 ~ 20
Function: 180°, 90°
Option: W/ Back



H4352 & W4352 & T4352 Series

3.5mm
Housing, TPA Retainer, Wafer, Terminal

Pin No.: 02(1x2) ~ 08(1x8)
04(2x2) ~ 16(2x8)
Function: 180°, 90°
Body: Key A, Key B

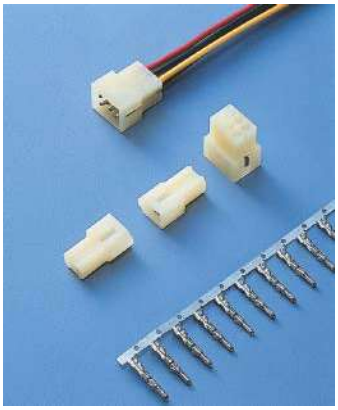


H2411 Series

3.96mm
Housing

Pin No.: 02 ~ 15

Wafer: Match with W2400 Series
Terminal: Match with T5081 Series



H1058 & T1058 Series

3.68mm(φ1.58mm)
Housing, Terminal

Pin No.: 01 ~ 05
04(2x2), 06(2x3)
09(3x3), 12(3x4)
Option: W/O Ear,
W/ Ear

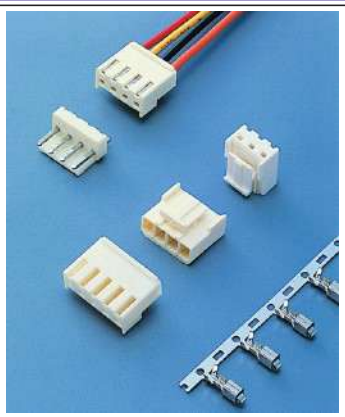


H2450 & W2460 Series

3.96mm
Housing, Wafer

Pin No.: 06, 12
Function: 180°
Option: W/O Pillar,
W/ Pillar

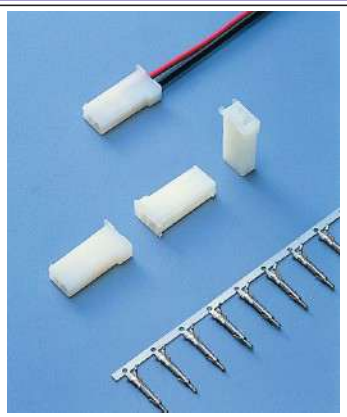
Terminal: Match with T2410 Series



H3967 & W3966 & T3967 Series

3.96mm
Housing, Wafer, Terminal

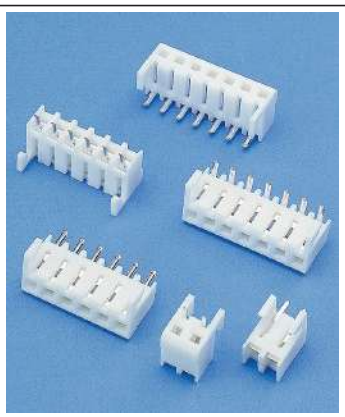
Pin No.: 02 ~ 15
Function: 180°, 90°



H1010 & T1010 Series

4.14mm(φ1.0mm)
Female Housing, Male Terminal

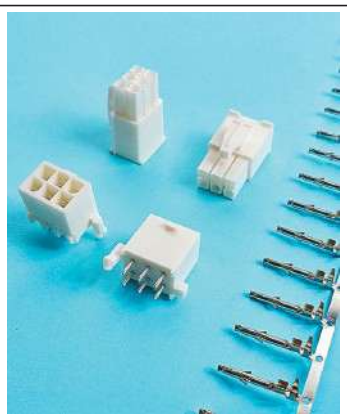
Pin No.: 01 ~ 03,
04(2x2), 06(2x3),
09(3x3), 12(3x4),
15(3x5)



W1396 Series

3.96mm
Wafer

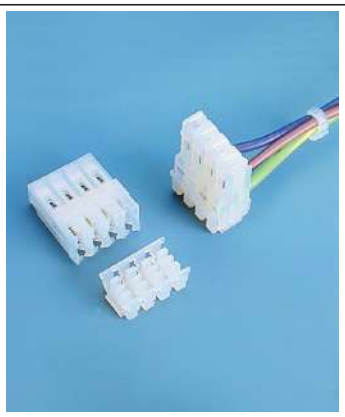
Pin No.: 02 ~ 16
Function: 360°, 180°, 90°



H1110 & W1110 & T1110 Series

4.14mm(φ1.0mm)
Male Housing, Wafer, Terminal

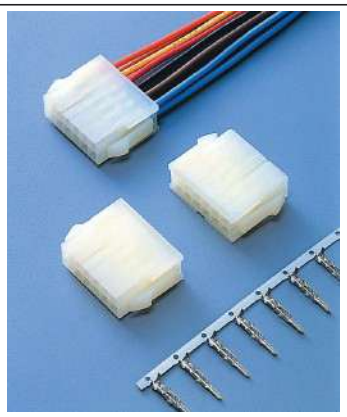
Pin No.: 01 ~ 03,
04(2x2), 06(2x3),
09(3x3), 12(3x4),
15(3x5)
Option: 180°, 90°



H8396 Series

3.96mm
IDC Housing

Pin No.: 02 ~ 25
Wire Option: 18 ~ 28Awg



H5050 & T5050 Series

4.2mm
Housing, Terminal

Pin No.: 02(1x2) ~ 12(1x12)
02(2x1) ~ 24(2x12)



H1101 & T1101 Series

4.0mm 110 Type
Male Housing, Female Terminal

Pin No.: 02(1x2), 03(1x3),
04(2x2), 06(2x3),
09(3x3)



H5051 Series

4.2mm
Housing

Pin No.: 02(1x2) ~ 24(2x12)

Terminal: Match with T5050 Series



H1102 & T1102 Series

4.0mm 110 Type
Female Housing, Male Terminal

Pin No.: 02(1x2), 03(1x3),
04(2x2), 06(2x3),
09(3x3)

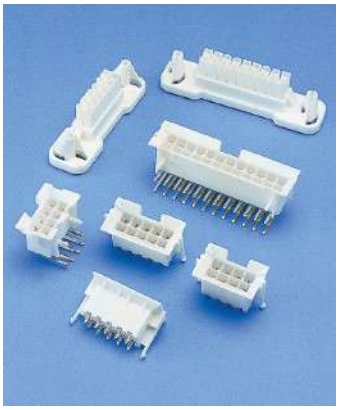


H5150 & W4505 & T5150 Series

4.2mm
Housing, Wafer, Terminal

Pin No.: 02(1x2) ~ 12(1x12)
02(2x1) ~ 24(2x12)

Option: W/O Ear & W/O Peg
W/ Ear & W/O Peg
W/O Ear & W/ Peg

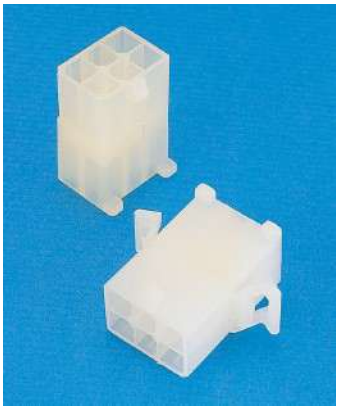


H5151 & W5151 Series

4.2mm BMI Type
Housing, Wafer

Pin No.: 02(2x1) ~ 24(2x12)
Option: 180°, 90°

Housing: Match with H5051 Series
Terminal: Match with T5050 Series



H4800 Series

4.8mm
Housing

Pin No.: 02(1x2) ~ 04(1x4)
06(2x3), 09(3x3)
12(3x4), 15(3x5)

Terminal: Match with T1058 Series

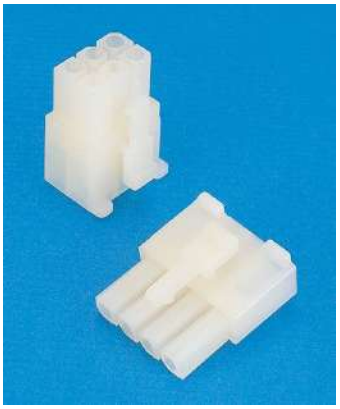


H5152 & T5152 Series

4.2mm
Housing, Terminal

Pin No.: 06(2x3), 08(2x4)
Body Type: Right , Left

Housing: Match with H5050 Series
Wafer: Match with W4505, W5151 Series

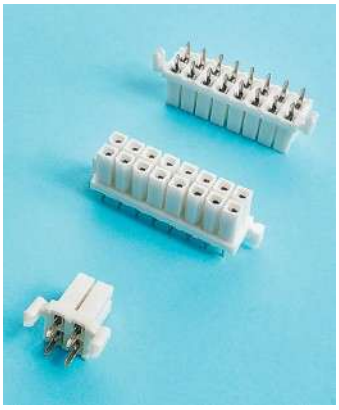


H4801 Series

4.8mm
Housing

Pin No.: 02(1x2) ~ 04(1x4)
06(2x3), 09(3x3)
12(3x4), 15(3x5)

Terminal: Match with T1158 Series

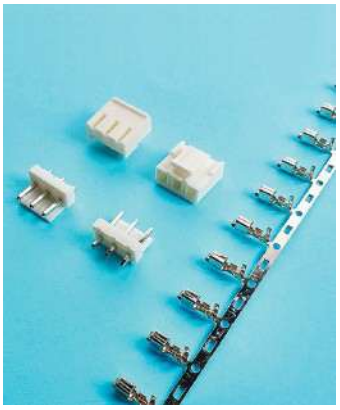


W5152 Series

4.2mm
Wafer

Pin No.: 02(2x1), 24(2x12)
Option: 180°

Housing: Match with H5051 Series
Wafer: Match with W5151 Series



H5000 & W5000 Series

5.0mm
Housing, Wafer

Pin No.: 02 ~ 04
Function: 180°

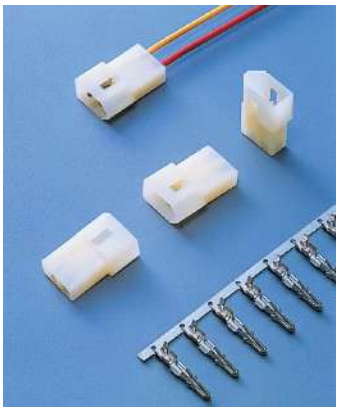
Terminal: Match with T3967 Series



H1030 & T1030 Series

4.5mm(φ1.3mm)
Housing, Terminal

Pin No.: 02 ~ 04
04(2x2), 06(2x3),
09(3x3), 12(3x4),
15(3x5)
Option: W/O Ear,
W/ Ear

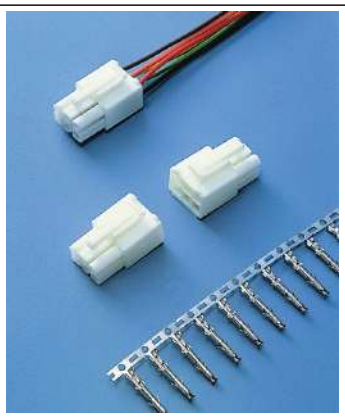


H2030 & T2030 Series

5.03mm(φ2.36mm)
Housing, Terminal

Pin No.: 01(1x1) ~ 05(1x5)
04(2x2), 06(2x3),
09(3x3), 12(3x4),
15(3x5)
Option: W/O Ear,
W/ Ear

Notice: 2Pin Pitch 6.3mm



H1130 & T1130 Series

4.5mm(φ1.3mm)
Housing, Terminal

Pin No.: 02 ~ 24
04(2x2), 06(2x3),
09(3x3), 12(3x4),
15(3x5)

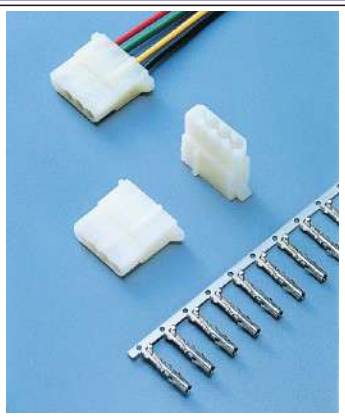


H2130 & T2130 Series

5.03mm(φ2.36mm)
Housing, Terminal

Pin No.: 01(1x1) ~ 05(1x5)
04(2x2), 06(2x3),
09(3x3), 12(3x4),
15(3x5)
Option: W/O Ear , W/ 90° Ear,
W/ Rib

Notice: 2Pin Pitch 6.3mm



H2430 & T2430 Series

5.08mm
Housing, Terminal

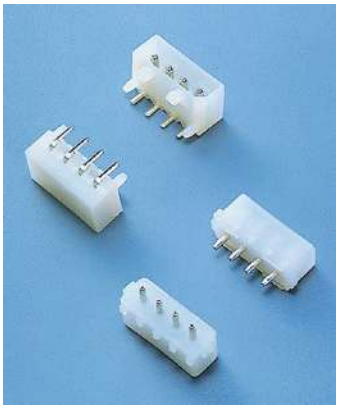
Pin No.: 02 ~ 04



H5090 & W5190 & T5090 Series

5.08mm
Housing, Wafer, Terminal

Pin No.: 02 ~ 20
Option: W/O Rib,
W/ Rib
Function: 180°, 90°



W2470 Series

5.08mm
Wafer

Pin No.: 02 ~ 04
Option: 180°, 90°(4Pin Only)

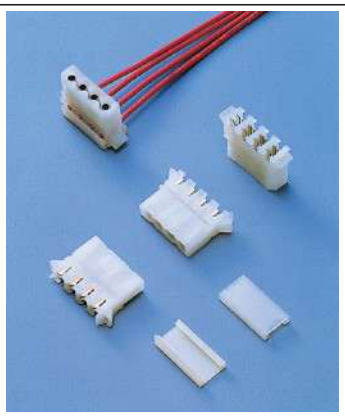
Housing: Match with H2430 Series
Wafer: Match with W2440 Series



W8508 Series

5.08mm
Wafer

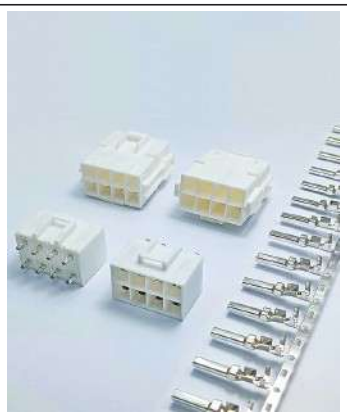
Pin No.: 02 ~ 25
Function: 360°, 180°, 90°
Option: W/O Rib,
W/ Rib



H2431 Series

5.08mm
IDC Housing

Pin No.: 04
Option: W/ M Cover
W/ L Cover
W/O Cover

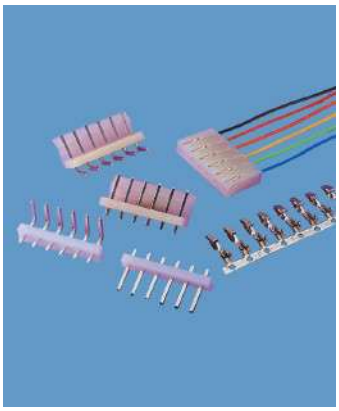


H6201 & T6201 Series

6.2mm
Housing, Terminal

Pin No.: 02(1x2) ~ 03(1x3)
04(2x2) ~ 06(2x3)
08(2x4) ~ 12(2x6)

Housing: Match with H6211 Series



H5080 & W4508 & W4509 Series

5.08mm
Housing, Wafer

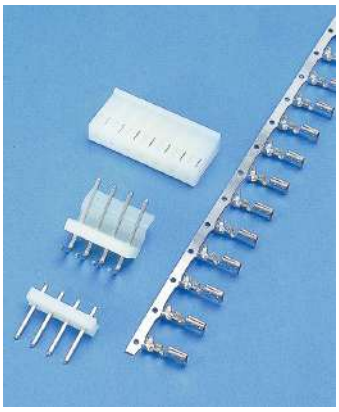
Pin No.: 02 ~ 10, 12
Option: W/O Back,
W/ Back
Function: 180°, 90°
Terminal: Match with T2410 Series



H6211 & W6211 & T6211 Series

6.2mm
Housing, Wafer, Terminal

Pin No.: 02(1x2) ~ 03(1x3)
04(2x2) ~ 06(2x3)
08(2x4) ~ 12(2x6)
Function: 180°



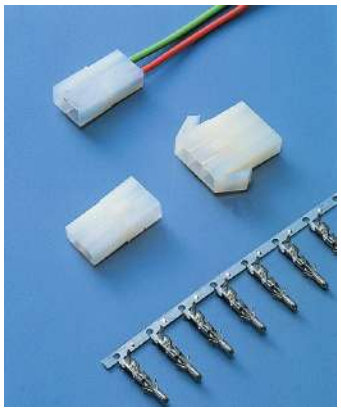
H5081 & T5081 Series

5.08mm
Housing, Terminal

Pin No.: 02 ~ 12

Option: W/ Locking Ramp & Pull Tab

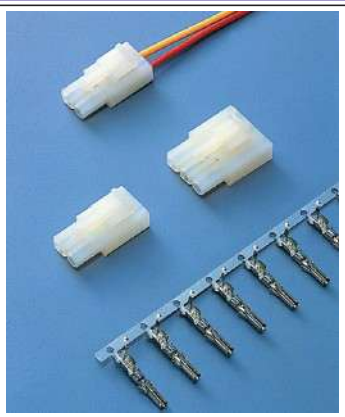
Wafer: Match with W4508 Series



H2020 & T2020 Series

6.2mm(φ2.0mm)
Housing, Terminal

Pin No.: 02 ~ 04,
04(2x2), 06(2x3),
09(3x3), 12(3x4),
15(3x5)
Option: W/O Ear
Bevel Ear



H2120 & T2120 Series

6.2mm(φ2.0mm)
Housing, Terminal

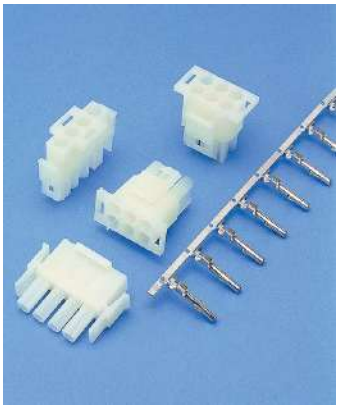
Pin No.: 02 ~ 04,
04(2x2), 06(2x3),
09(3x3), 12(3x4),
15(3x5)



H6670 & W6670 & T6670 Series

6.7mm
Housing, Wafer, Terminal

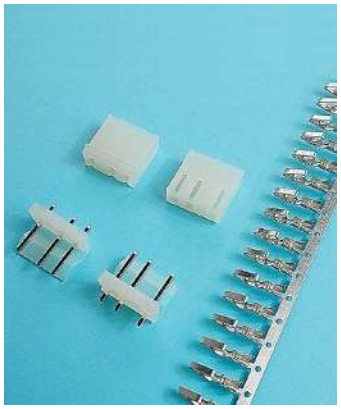
Pin No.: 01(1x1) ~ 04(1x4)
06(2x3), 09(3x3)
Contact: Male, Female
Option: W/O Peg,
W/ Peg



H6350 & T6350 Series

6.35mm
Housing, Terminal

Pin No.: 02 ~ 10,
06(2x3), 09(3x3),
12(3x4), 15(3x5)

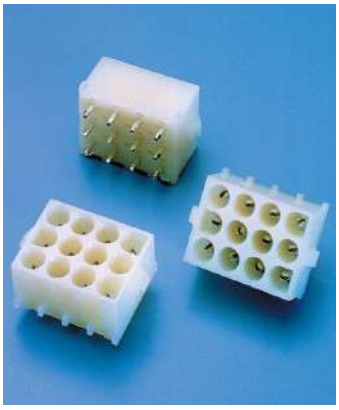


H7500 & W6750 Series

5.0mm
Housing, Wafer

Pin No.: 02 ~ 03
Function: 180°, 90°

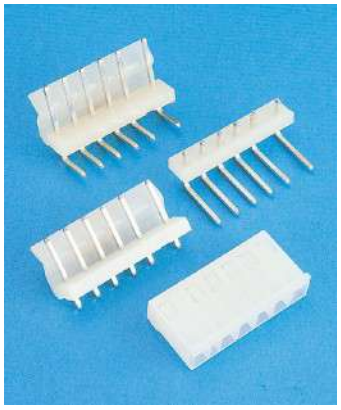
Terminal: Match with T2410 Series



W6350 Series

6.35mm
Wafer (Male Terminal)

Pin No.: 02 (1x2) ~ 10(1x10)
06(2x3), 09(3x3),
12(3x4), 15(3x5)
Option: W/O Polarizing Feature
W/ Polarizing Feature

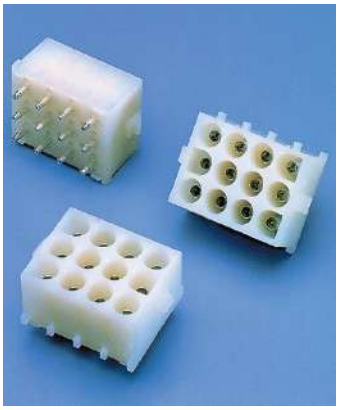


H7510 & W7511 Series

7.5-5.0mm
Housing, Wafer

Pin No.: 02 ~ 06
Option: W/ Ramp & Pull Tab
Function: 180°, 90°

Terminal: Match with T5081 Series



W6351 Series

6.35mm
Wafer (Female Terminal)

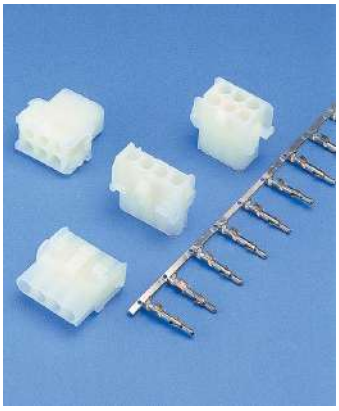
Pin No.: 02 (1x2) ~ 10(1x10)
06(2x3), 09(3x3),
12(3x4), 15(3x5)
Option: W/O Polarizing Feature
W/ Polarizing Feature



H7550 & W7555 & T7550 Series

7.5-5.0mm
Housing, Wafer, Terminal

Pin No.: 01 ~ 06
Function: 180°



H6351 & T6351 Series

6.35mm
Housing, Terminal

Pin No.: 01 ~ 10
06(2x3), 09(3x3),
12(3x4), 15(3x5)



H1080 & W1888 & T1080 Series

10-8.0mm
Housing, Wafer, Terminal

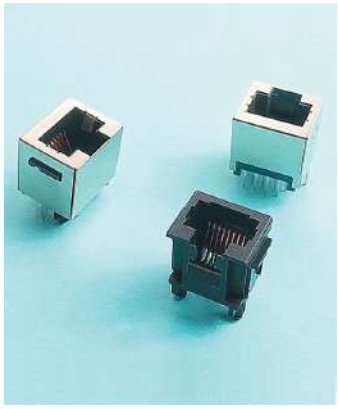
Pin No.: 01 ~ 06
Function: 180°



C0020 Series

Cat.5e Modular Plug
Through Type

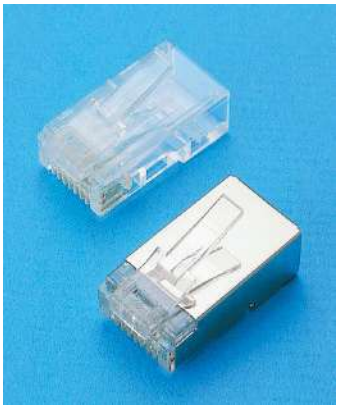
Pin No.: 8P8C
Contact: Round Cable



C0087 Series

Modular Jack
Top Entry Type

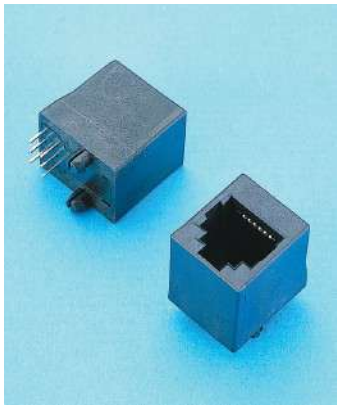
Pin No.: 8P8C
Function: DIP Type
Option: W/O Panel Stop
W/ Panel Stop
W/O Shielded
W/ Shielded



C0049 Series

Cat.6 Modular Plug

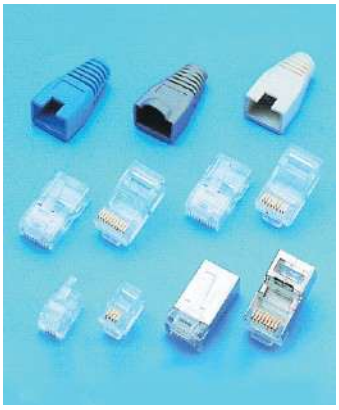
Pin No.: 8P8C
Contact: Flat Cable &
Round Cable
Option: W/O Shielded
W/ Shielded



C0089 Series

Modular Jack
Top Entry Type

Pin No.: 04, 06, 08, 10
Contact: 02, 04, 06, 08, 10
Option: W/O Panel Stop
W/ Panel Stop



C0050 Series

Modular Plug, Boot

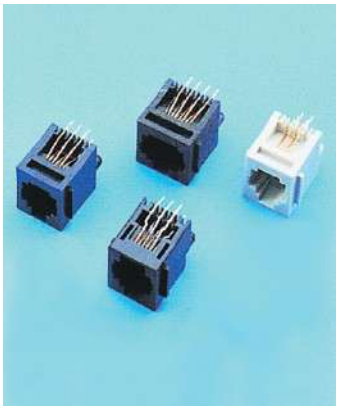
Pin No.: 04, 06, 08, 10
Contact: 02, 04, 06, 08, 10
Contact Type: Flat Cable
Round Cable
Option: W/O Shielded
W/ Shielded



C0091 Series

Modular Jack
Top Entry Type

Pin No.: 8P8C
Contact Type: DIP Type
Option: W/O Panel Stop



C0052 Series

Modular Jack
Top Entry Type

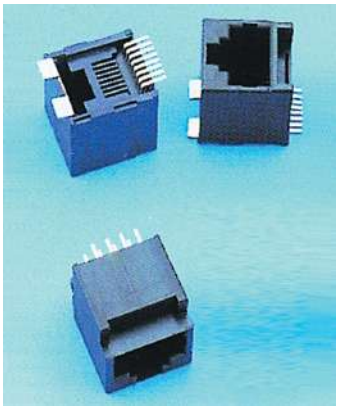
Pin No.: 04, 06, 08
Contact: 02, 04, 06, 08
Option: W/O Panel Stop
W/ Panel Stop



C0096 Series

"LED " Modular Jack
Top Entry Type

Pin No.: 8P8C
Contact Type: DIP Type
Option: W/O Panel Stop



C0055 Series

Modular Jack
Top Entry Type

Pin No.: 04, 06, 08
Contact: 02, 04, 06, 08
Function: DIP Type
SMT Type



C0230 Series

Modular Jack
Top Entry Type
Press Fit Type

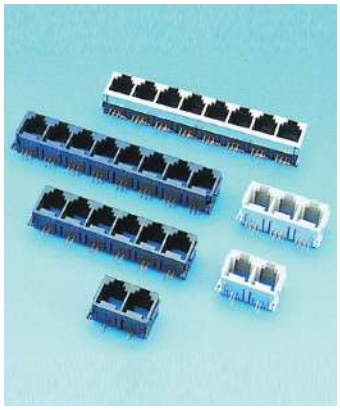
Pin No.: 8P8C
Contact Type: DIP Type
Option: W/O Panel Stop



C0242 Series

"LED" Transformer
Modular Jack
Top Entry Type

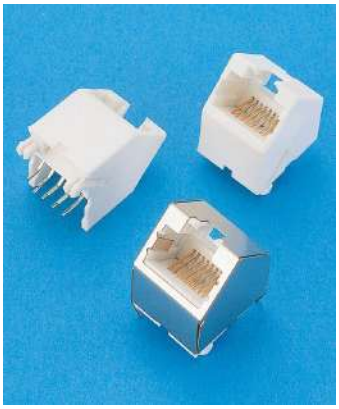
Pin No.: 8P8C
Option: W/ Fully Shielded



C0059 Series

Modular Jack
Side Entry Type

Pin No.: 04, 06, 08, 10
Contact: 02, 04, 06, 08, 10
Gange: 1 ~ 12 Jacks
Option: W/O Panel Stop
W/ Panel Stop



C0088 Series

45° Modular Jack

Pin No.: 8P8C
Option: W/O Shielded
W/ Shielded



C0060 Series

Modular Jack
Side Entry Type

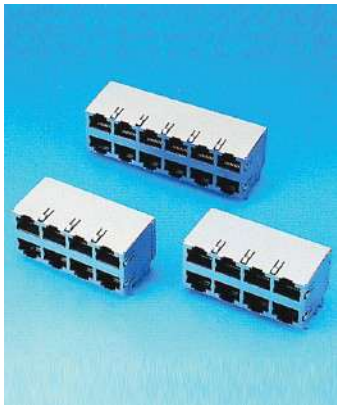
Pin No.: 08, 10
Contact: 02, 04, 06, 08, 10
Gange: 1 ~ 12 Jacks
Option: W/O Shielded
W/ Fully Shielded A Type
W/ Fully Shielded B Type
W/ Fully Shielded C Type
W/ Front Shielded



C0010 Series

Modular Jack
Side Entry Type

Pin No.: 6P6C, 10P6C
Option: W/ Fully Shielded



C0061 Series

Stacked Modular Jack

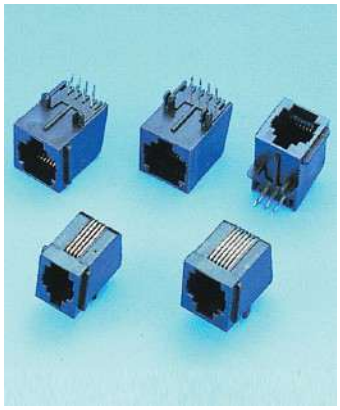
Pin No.: 8P8C
Stacked: 2x1, 2x2, 2x3
2x4, 2x6, 2x8



C0048 Series

"LED" Modular Jack
Side Entry Type

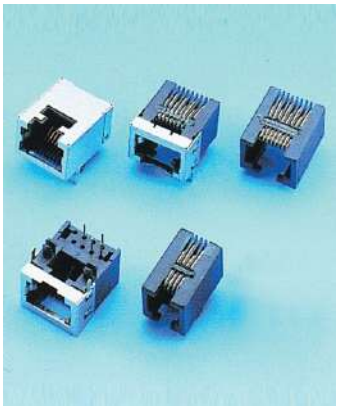
Pin No.: 8P8C
Option: W/O Shielded
W/ Shielded



C0063 Series

Modular Jack
Side Entry Type

Pin No.: 04, 06, 08
Contact: 02, 04, 06, 08
Option: W/O Panel Stop
W/ Panel Stop
Foot Type: Split



C0057 Series

Modular Jack
Side Entry Type

Pin No.: 04, 06, 08, 10
Contact: 02, 04, 06, 08
Option: W/O Shielded
W/ Fully Shielded
W/ Front Shielded



C0072 Series

RJ45 Transformer
Modular Jack

Pin No.: 8P8C
Gang: 1 Jack, 4 Jacks
Body: W/ Fully Shielded



C0073 Series

"LED" Modular Jack

Pin No.: 8P8C
Gang: 1 Jack, 2 Jacks,
4 Jacks, 6 Jacks
Body: W/ Fully Shielded
W/O Shielded



C0085 Series

Modular Jack
Side Entry Type
(Up Latch)

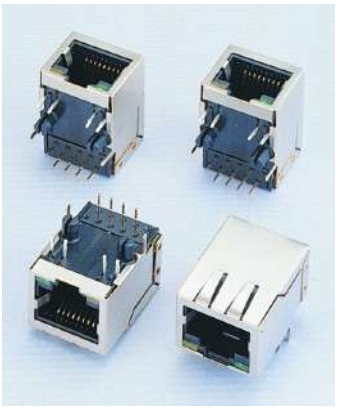
Pin No.: 08, 10
Contact: 02, 04, 06, 08, 10
Option: W/O Shielded
W/ Shielded



C0076 Series

In Line Coupler
Modular Jack Cat.5e

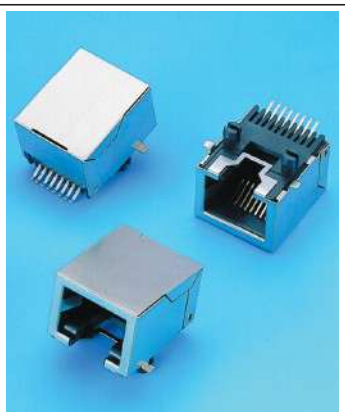
Pin No.: 08, 10
Contact: 08
Option: W/O P.C.B
W/ P.C.B



C0086 Series

"LED" Modular Jack
Side Entry Type
(Bottom Latch)

Pin No.: 8P8C
Body: W/ Fully Shielded



C0077 Series

Modular Jack
Side Entry Type

Pin No.: 06, 10
Contact: 02, 04, 06, 08
Contact: DIP Type
SMT Type
Option: W/O Shielded
W/ Shielded



C0090 Series

Modular Jack
Side Entry Type

Pin No.: 06
Contact: 02, 04, 06
Contact Type: SMT
Option: W/O Shielded &
W/ Metal Foot



C0081 Series

RJ45 Transformer
Modular Jack

Side Entry Type
Pin No.: 8P8C
Body: W/ Fully Shielded



C0093 Series

Modular Jack
Side Entry Type

Pin No.: 08
Contact: 02, 04, 06, 08
Body: W/O Shielded



C0082 Series

Modular Jack
Side Entry Type

Pin No.: 08
Contact: 02, 04, 06, 08
Option: W/O Shielded
W/ Shielded
W/O Ferrite
W/ Ferrite



C0094 Series

Modular Jack
Side Entry Type
(Up Latch)

Pin No.: 8P8C
Contact Type: SMT
Body: W/ Fully Shielded



C0097 Series

Modular Jack
Side Entry Type
Offset Type

Pin No.: 8P8C
Contact Type: SMT
Body: W/ Fully Shielded
& Locating Peg



C0241 Series

"LED" RJ45 Transformer
Modular Jack
Up Latch

Pin No.: 8P8C
Body:W/ Upper Tab
W/O Upper Tab
Transformer: Type 1, Type 2



C0098 Series

"LED" Modular Jack
Side Entry Type
Offset Type

Pin No.: 8P8C
Body: W/ Shielded



C0243 Series

"LED" RJ45 Transformer
Modular Jack
Up Latch

Pin No.: 8P8C
Body:W/ Fully Shielded
Transformer: Type 1



C0231 Series

Modular Jack
Side Entry Type

Pin No.: 8P8C
Body: W/O Shielded



C0247 Series

"LED" RJ45 Transformer
Modular Jack
Up Latch

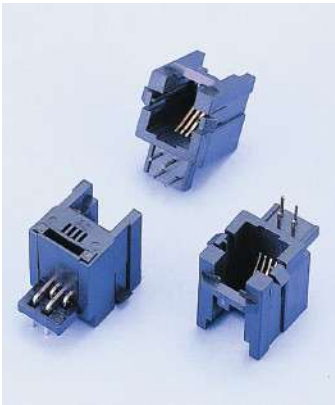
Contact No.: 8P8C
Body:W/ Fully Shielded
Transformer: Type 1



C0236 Series

Modular Jack
Side Entry Type
Offest Type

Pin No.: 8P8C
Body: W/ Shielded
W/O Shielded



C0084 Series

Modular Jack
Bottom Entry Type

Pin No.: 04, 06, 08
Contact: 02, 04, 06, 08
Body: W/O Shielded



C0239 Series

"LED" RJ45 Transformer
Modular Jack + USB 2.0

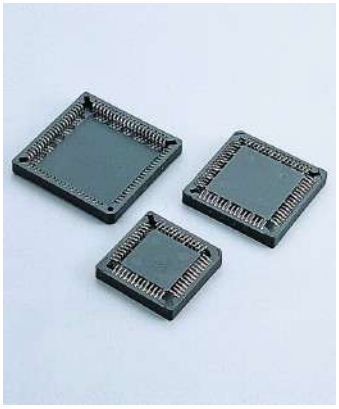
Contact No.: 8P6C
& USB 2.0 A/F
Body: W/ Shielded



C0236 Series

Modular Jack
Side Entry Type
Offset Type

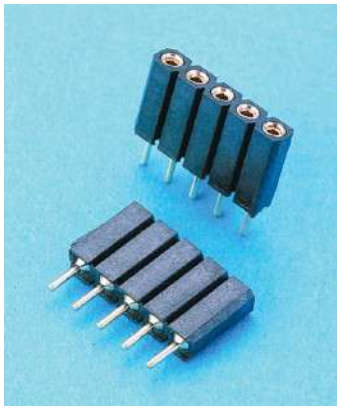
Pin No.: 8P8C
Body: W/O Shielded
W/ Shielded



C0100 Series

1.27mm
SMT PLCC Socket

Pin No.: 20, 28, 32, 44,
52, 68, 84
Option:W/O Peg, W/ Peg
Color: Black, Brown



C0109 Series

2.54mm
SIP Socket
Machined Pin H=7.0mm

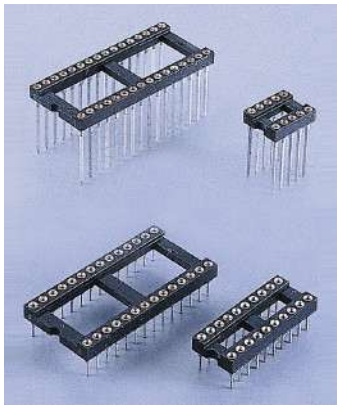
Pin No.: 1x1 ~ 1x40
2x1 ~ 2x40



C0101 Series

2.54mm
DIP PLCC Socket

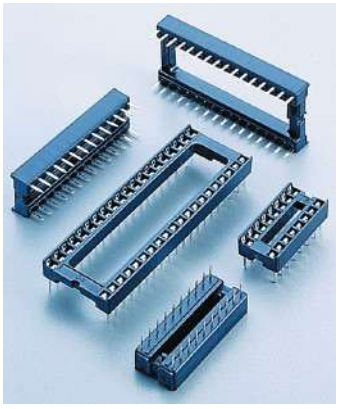
Pin No.: 20, 28, 32, 44,
52, 68, 84
Color: Black, Brown



C0110 Series

2.54mm
I.C. Socket
Machined Pin

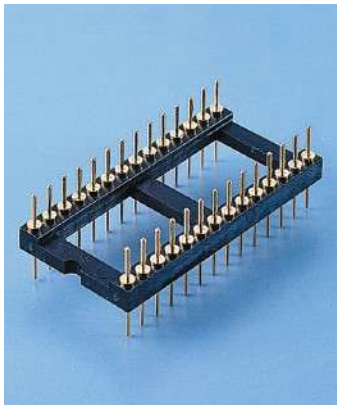
Pin No.: 06 ~ 48
Row Pitch: 7.62mm, 10.16mm,
15.24mm
Pin Length: 7.4mm, 11.56mm,
17.75mm



C0102 Series

2.54mmm
I.C. Socket

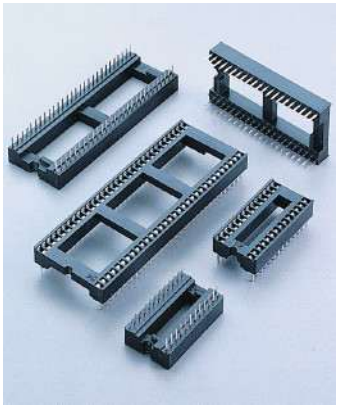
Pin No.: 06 ~ 64
Row Pitch: 7.62mm, 10.16mm
15.24mm, 20.32mm



C0111 Series

2.54mm
I.C. Socket
Machined Pin
Pin-Straight Contact

Pin No.: 06 ~ 48
Row Pitch: 7.62mm, 10.16mm,
15.24mm



C0103 Series

1.778mm
H.D. I.C. Socket

Pin No.: 24 ~ 64
Row Pitch: 7.62mm, 10.16mm
15.24mm, 19.05mm



C0113 Series

2.54mm
SIP Socket
Machined Pin
Pin-Straight Contact

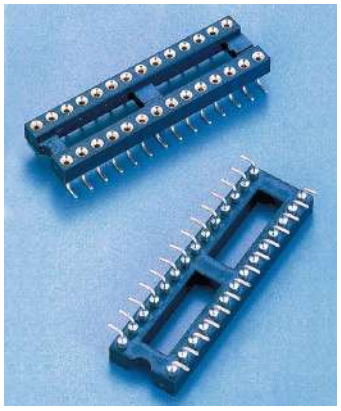
Pin No.: 1x1 ~ 1x40
2x1 ~ 2x40



C0107 Series

2.54mm
SIP Socket
Machined Pin H=3.0mm

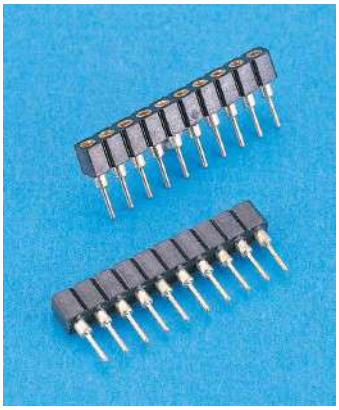
Pin No.: 1x1 ~ 1x40
Function: 90°



C0115 Series

2.54mm
I.C. Socket
Machined Pin SMT Type

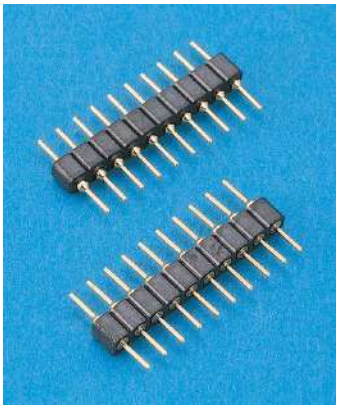
Pin No.: 06 ~ 48
Row Pitch: 7.62mm, 15.24mm



C0116 Series

2.0mm
SIP Socket
Machined Pin

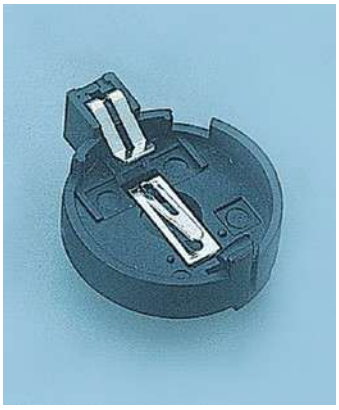
Pin No.: 1x1 ~ 1x40
2x1 ~ 2x40



C0117 Series

2.0mm
SIP Socket
Machined Pin
Pin-Straight Contact

Pin No.: 1x1 ~ 1x40
2x1 ~ 2x40



C0170 Series

Battery Holder

Pin No.: 02
Body: BH4, BH321-1A,
BH322-1A, BH331-3A,
BH341-1P24,
CR2032, CR1220,
CR123A, CR2450



C0171 Series

Battery Holder

Pin No.: 03
Body: Left Latch



C0401 Series

BNC Connector

Function: 180°, 90°
Impedance: 50Ω, 75Ω
Body Height: 12.3mm,
12.5mm,
12.9mm,
13.16mm,
15.8mm



C0403 Series

BNC Connector

Impedance: 50Ω, 75Ω
Option: Stamped Pin
Machined Pin



C0404 Series

BNC Connector 180°

Impedance: 50Ω, 75Ω
Funciton: Bulkhead Solder Jack



C0405 Series

BNC Connector 180°

Impedance: 50Ω, 75Ω
Body Height: 19.8mm, 23.3mm
23.9mm, 27.0mm
28.0mm



C0406 Series

BNC Connector 180°

Impedance: 50Ω, 75Ω
Body Height: 18.15mm



C0410 Series

RF Connector-SMA 90°
Long Body

Impedance: 50Ω



C0411 Series

RF Connector-SMA 180°

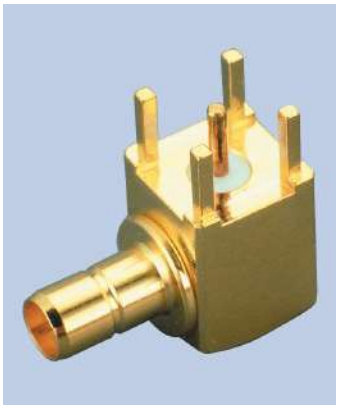
Function: Receptacle-Plug
Impedance: 50Ω



C0463 Series

MCX Connector 90°

Impedance: 50Ω
Body Height: 10.0mm
Body Length: 9.5mm



C0421 Series

RF Connector-SMB 90°

Impedance: 50Ω, 75Ω



C0507 Series

DVI Connector

Pin No.: 18+Key (Digital),
24+Key (Digital),
29 (Integrated)
Contact: Male, Female
Option: PCB 180°, PCB 90°
Solder



C0441 Series

RF Connector-TNC 90°

Impedance: 50Ω, 75Ω



C0504 Series

SCSI-II D-SUB
Solder Type
(Plastic Hood)

Pin No.: 26, 36
Contact: Male



C0461 Series

RF Connector-F Type

Body: 180°, 90°
Body Length: 26.5mm(180°)
28.0mm(90°)
33.0mm(90°)



C0506 Series

SCSI-II Centronic
IDC Type
(Plastic Hood)

Pin No.: 14, 20, 26, 36, 50
Contact: Male



C0462 Series

BNC Connector

Body: 180°, 90°
Impedance: 50Ω, 75Ω
Body Length: 22.7mm(180°)
22.0mm(90°)
27.3mm(90°)



C0509 Series

SCSI-II Centronic
Solder Type
(Metal Hood)

Pin No.: 14, 26, 36, 50, 68
Contact: Male



C0510 Series

SCSI-II Centronic
Solder Type
(Plastic Hood)

Pin No.: 14, 20, 26, 36, 50
Contact: Male



C0515 Series

SCSI-II Centronic
Solder Type
(Metal Hood)

Pin No.: 20, 26, 36, 50, 68
Contact: Male, Female



C0511 Series

SCSI-II Centronic
PCB 180°

Pin No.: 14, 50, 68
Contact: Female



C0516 Series

SCSI-II D-Sub
IDC Type

Pin No.: 68
Contact: Male, Female



C0512 Series

SCSI-II Centronic
Solder Type
(Plastic Hood)

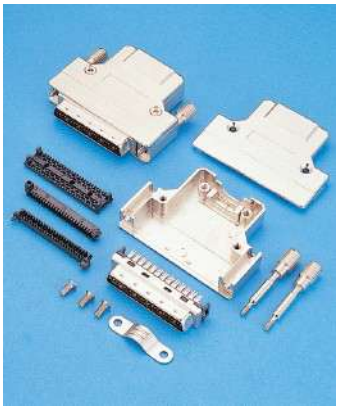
Pin No.: 26, 36
Contact: Male



C0517 Series

SCSI-II Centronic
Solder Type
(Plastic Hood)

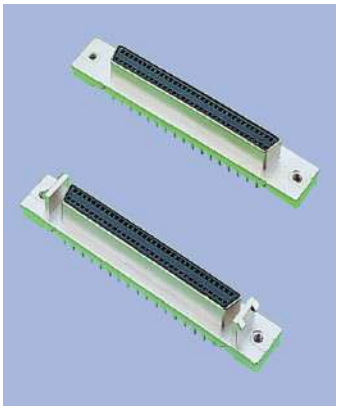
Pin No.: 14, 20, 26, 36, 50
Contact: Male, Female



C0513 Series

SCSI-II D-Sub
IDC Type
(Metal Hood)

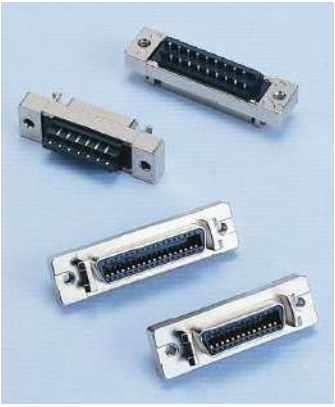
Pin No.: 26, 36, 50, 68, 100
Contact: Female



C0518 Series

SCSI-II D-Sub
PCB 180°

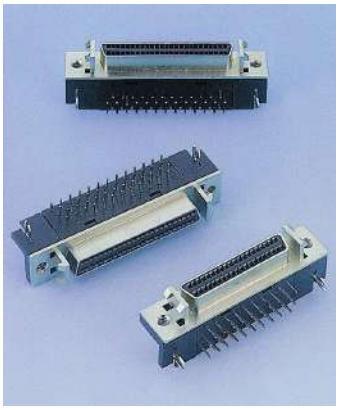
Pin No.: 50, 68, A0(100)
Contact: Female



C0514 Series

SCSI-II Centronic
Solder Type

Pin No.: 14, 20, 26, 36, 50, 68
Contact: Female



C0519 Series

SCSI-II D-Sub
PCB 90°

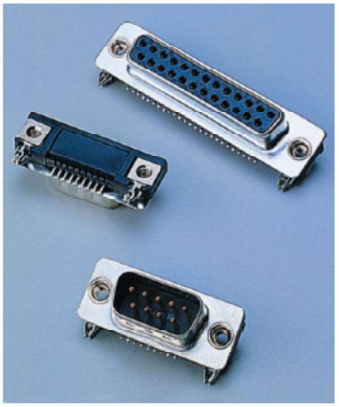
Pin No.: 20, 26, 40, 50, 60,
68, 80, A0(100)
Contact: Female



C0520 Series

SCSI-II Centronic
PCB 90°

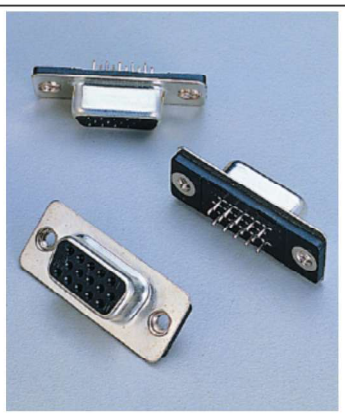
Pin No.: 14, 20, 26, 36, 50, 68, A0(100)
Contact: Female



C0526 Series

D-Sub PCB 90°
For Notebook

Pin No.: 09, 25
Contact: Male, Female



C0522 Series

H.D. D-Sub PCB 180°
For Notebook

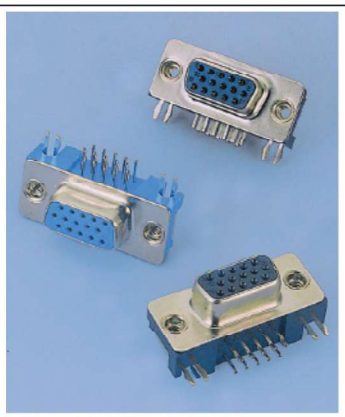
Pin No.: 15
Contact: Female



C0527 Series

D-Sub PCB SMT 90°
For Notebook

Pin No.: 09, 25
Contact: Male, Female



C0523 Series

H.D. D-Sub PCB 90°
For Notebook

Pin No.: 15
Contact: Female



C0528 Series

D-Sub PCB 90°
For Notebook

Pin No.: 09, 25
Contact: Male, Female



C0524 Series

H.D. D-Sub PCB SMT 90°
For Notebook

Pin No.: 15
Contact: Female



C0530 Series

H.D. D-Sub PCB 90°

Pin No.: 15
Contact: Female



C0525 Series

D-Sub PCB 180°
For Notebook

Pin No.: 09, 25
Contact: Male, Female



C0539 Series

Micro D-Sub Connector
Solder Type

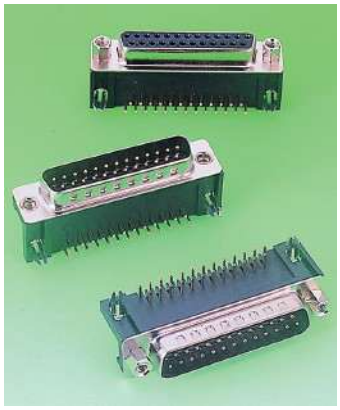
Pin No.: 09, 15, 25
Contact: Male, Female



C0540 Series

D-Sub Solder Type
(Stamped Pin)

Pin No.: 09, 15, 25, 37, 50
Contact: Male, Female



C0551 Series

D-Sub PCB 90° 9.4mm
(Stamped Pin)

Pin No.: 09, 15, 25, 37
Contact: Male, Female



C0541 Series

D-Sub PCB 180°
(Stamped Pin)

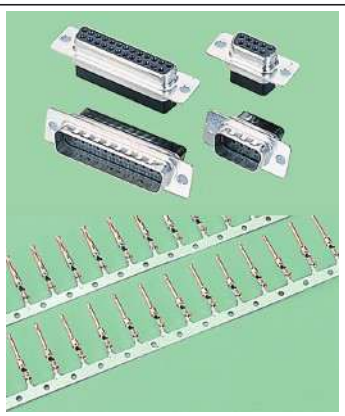
Pin No.: 09, 15, 25, 37, 50
Contact: Male, Female



C0553 Series

D-Sub PCB 90° Dual Port

Pin No.: 09 ~ 50
Contact: Male, Female
Port Spacing: 15.875mm
19.05mm
22.86mm



C0542 & C0542-T Series

D-Sub Crimp Housing,
Terminal

Pin No.: 09, 15, 25, 37, 50
Contact: Male, Female



C0560 Series

H.D. D-Sub Solder Type
(Stamped Pin)

Pin No.: 15, 26, 44, 62, 78
Contact: Male, Female



C0543 Series

D-Sub PCB 180°

Pin No.: 09, 15, 25, 37
Contact: Male, Female



C0561 Series

H.D. D-Sub PCB 180°
(Stamped Pin)

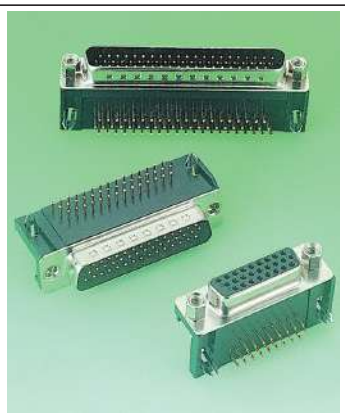
Pin No.: 15, 26, 44, 62, 78
Contact: Male, Female



C0550 Series

D-Sub PCB 90° 7.2mm
(Stamped Pin)

Pin No.: 09, 15, 25, 37
Contact: Male, Female



C0562 Series

H.D. D-Sub PCB 90°
(Stamped Pin)

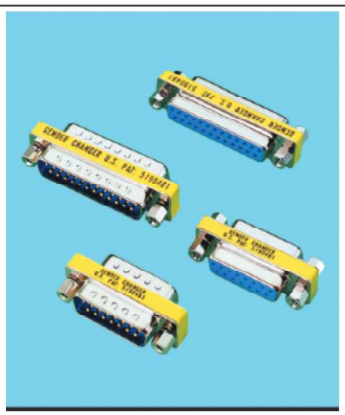
Pin No.: 15, 26, 44, 62, 78
Contact: Male, Female



C0563 & C0563-T Series

H.D. D-Sub Crimp
Housing, Terminal

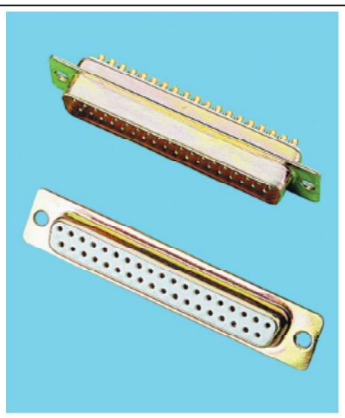
Pin No.: 15, 26, 44, 62, 78
Contact: Male, Female



C0564 Series

D-Sub Gender Changer

Pin No.: 09/09 ~ 37/37
Contact: M/M, M/F, F/F, F/M
Body: Mini, Assembly, Molded,
H.D. Mini



C0570 Series

D-Sub Solder Type
(Machined Pin)

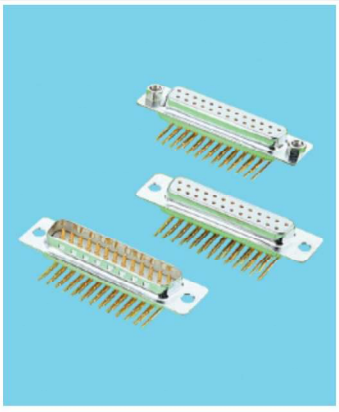
Pin No.: 09, 15, 25, 37, 50
Contact: Male, Female



C0571 Series

D-Sub PCB 180°
(Machined Pin)

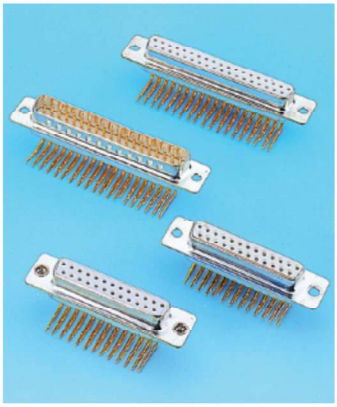
Pin No.: 09, 15, 25, 37, 50
Contact: Male, Female



C0572 Series

D-Sub PCB 90° 7.2mm
(Machined Pin)

Pin No.: 09, 15, 25, 37, 50
Contact: Male, Female



C0573 Series

D-Sub PCB 90° 9.4mm
(Machined Pin)

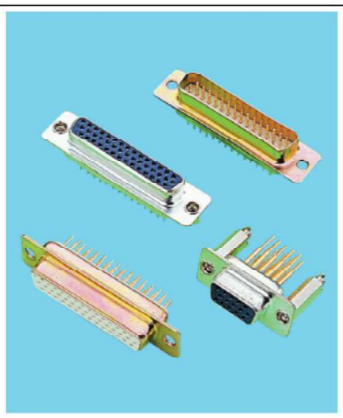
Pin No.: 09, 15, 25, 37, 50
Contact: Male, Female



C0574 Series

H.D. D-Sub Solder Type
(Machined Pin)

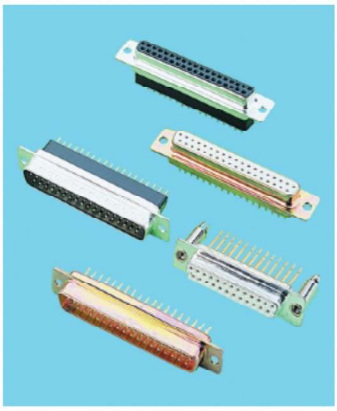
Pin No.: 15, 26, 44, 62, 78
Contact: Male, Female



C0575 Series

H.D. D-Sub PCB 180°
(Machined Pin)

Pin No.: 15, 26, 44, 62, 78
Contact: Male, Female



C0576 Series

D-Sub PCB 180°
Wire Wrapping
(Machined Pin)

Pin No.: 09, 15, 25, 37, 50
Contact: Male, Female



C0580 Series

D-Sub IDC Type

Pin No.: 09, 15, 25, 37
Contact: Male, Female



C0590 Series

D-Sub Coaxial
Solder Type

Pin No.: 2W2 ~ 36W4
Contact: Male, Female
Impedance: 50Ω，75Ω
10Amps, 20Amps
40Amps



C0591 Series

D-Sub Coaxial
Power Crimp Type

Pin No.: 2W2 ~ 36W4
Contact: Male, Female
Impedance: 10Amps, 20Amps
40Amps



C0595 Series

D-Sub Power Type 90°

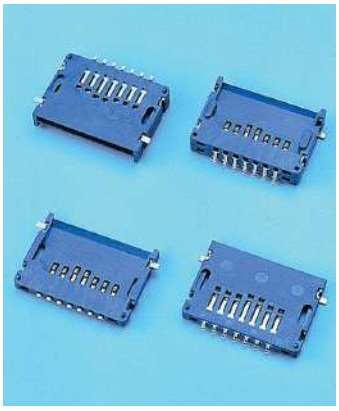
Pin No.: 7W2, 9W4, 13W3
Contact: Male, Female
Impedance: 10Amps, 20Amps
30Amps, 40Amps



C0610 Series

Sim Card Socket Block Type

Pin No.: 06, 08
Row Spacing & Height:
12.1mm & 2.4mm
10.85mm & 2.6mm
Option: W/ Post & W/ Switch
W/O Post & W/O Switch
W/ Post & W/O Switch
W/O Post & W/ Switch



C0611 Series

Multi Media Card Socket

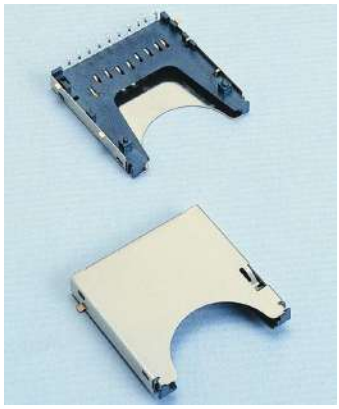
Pin No.: 07
Function: Standard Type
Reverse Type
Option Layer: One, Two, Three



C0612 Series

Sim Card Socket Hinged Cover

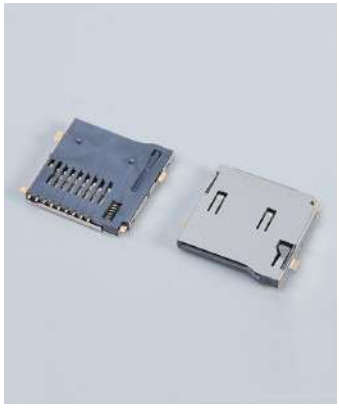
Pin No.: 06, 08
Insulator Height: 2.3mm, 2.5mm
Option: W/ Post & W/ Switch
W/O Post & W/O Switch
W/ Post & W/O Switch
W/O Post & W/ Switch



C0616 Series

SD Memory Card Socket
Push-Push Type

Pin No.: 09
Function: Normal, Reverse
Stand Off: 0mm, 1.5mm



C0617 Series

Micro SD Memory Card Socket
(T-Flash)

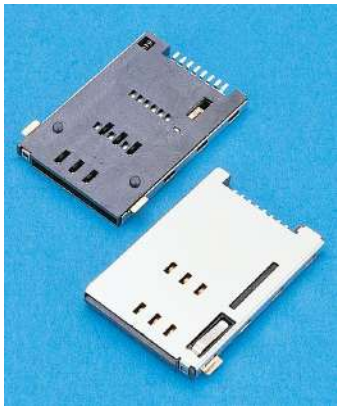
Pin No.: 08
Stand Off: 0mm



C0620 Series

SD Memory Card Socket
Short Type

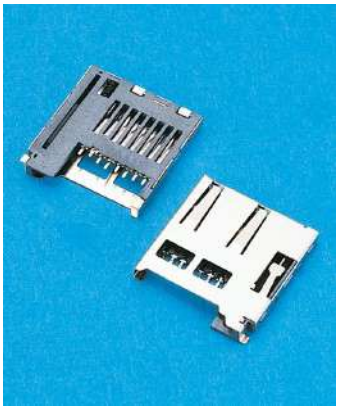
Pin No.: 09
Post Height: 0.8mm



C0621 Series

Sim Card Socket
Push-Push Type

Pin No.: 06
Body: W/ Post & W/O Switch
W/ Post & W/ Switch



C0622 Series

Micro SD Card Socket
(T-Flash) Push-Push Type

Pin No.: 08
Stand Off: 0mm



C0628 Series

Micro Sim Card Socket

Pin No.: 06, 08
Height: 2.4mm
Body: W/O Locating Peg
& Switch



C0624 Series

SD Memory Card Socket
Push-Push Type

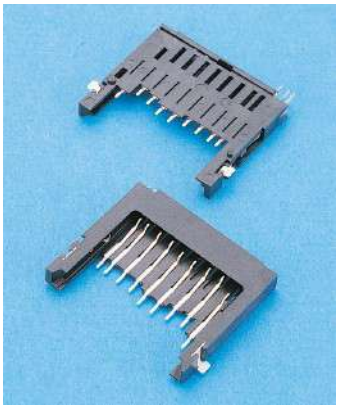
Pin No.: 09
Stand Off: 0mm



C0629 Series

Micro SD Card Socket
(T-Flash) Push-Push Type

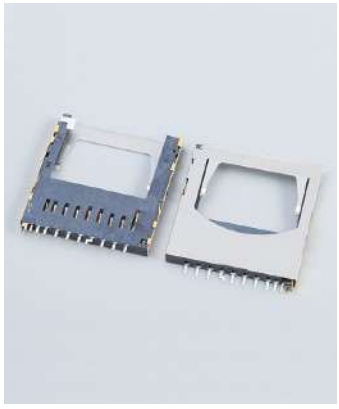
Pin No.: 08
Stand Off: 0mm



C0625 Series

SD Memory Card Socket

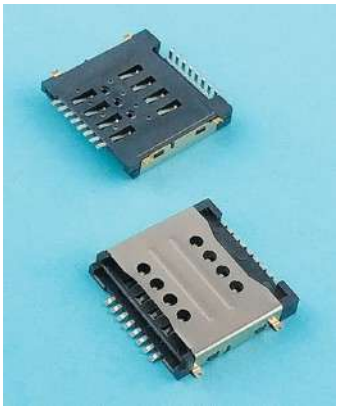
Pin No.: 09



C0630 Series

SD Memory Card Socket
Push-Push Type

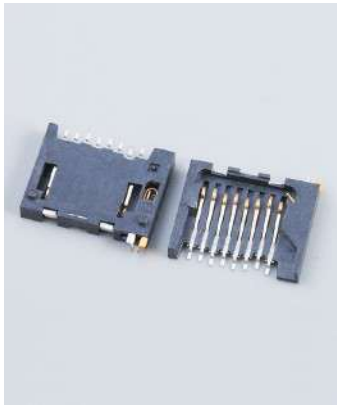
Pin No.: 09
Stand Off: 0mm
Body: W/ Locating Peg



C0626 Series

Sim Card Socket 2X1Ports

Pin No.: 16



C0631 Series

Micro SD Card Socket
(T-Flash) Manual Type

Pin No.: 08
Body: W/ Locating Peg



C0627 Series

Sim Card Socket
Hinged Type

Pin No.: 06
Height: 1.8mm



C0633 Series

Micro SD Card Socket(T-Flash)
+Sim Card Socket

Pin No.: 16



C0634 Series

Sim Card Socket Block Type

Pin No.: 06
Height: 1.8mm
Body: W/O Locating Peg
& Switch



C0644 Series

Micro SD Card Socket
(T-Flash) Hinged Type

Pin No.: 08
Stand Off: 0mm



C0636 Series

Micro Sim Card Connector

Pin No.: 06
Height: 1.8mm



C0645 Series

Micro SD Card Socket
(T-Flash)

Pin No.: 08
Body: With Switch



C0637 Series

Micro SD Card Socket
(T-Flash) Push-Push Type

Pin No.: 08
Stand Off: 0mm



C0646 Series

Nano Sim Card Socket

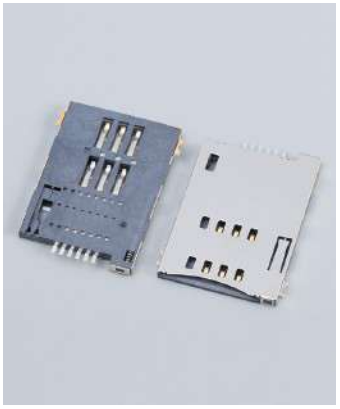
Pin No.: 06
Body: W/ Peg & W/ Tail
W/O Peg & W/ Tail



C0639 Series

Sim Card Socket Block Type
Hinged Cover

Pin No.: 06, 08



C0647 Series

Sim Card Socket
Push-Push Type

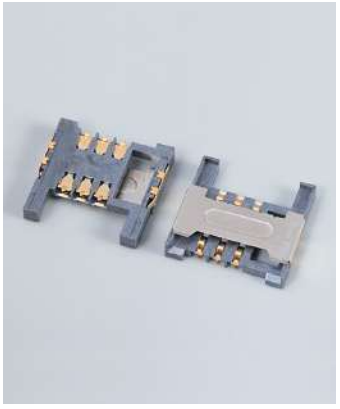
Pin No.: 06, 08
Body: W/ Post & W/ Switch
W/O Post & W/ Switch
W/O Post & W/O Switch



C0643 Series

Sim Card Socket

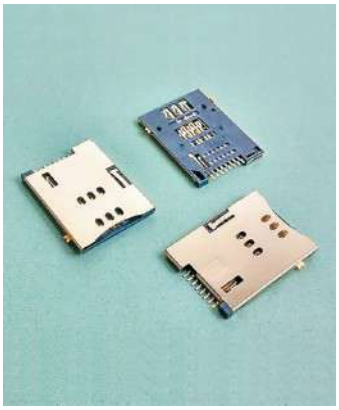
Pin No.: 06
Body: With Switch



C0648 Series

Sim Card Socket

Pin No.: 06
Body: W/O Peg & W/O Switch



C0662 Series

SIM Card Socket
Push-Push Type

Pin No.: 06
Body: W/ Post & W/ Switch
W/O Post & W/ Switch



C0668 Series

Micro Sim Card Socket
Reverse & Offset Type

Pin No.: 06
Height: 1.1mm



C0664 Series

Micro SIM Card Socket
Push-Push Type

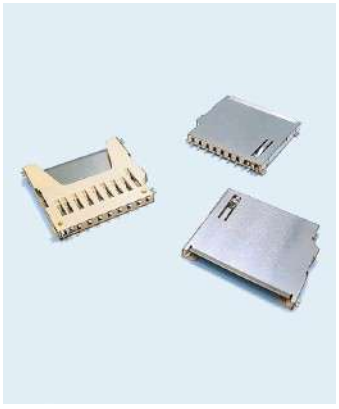
Pin No.: 06
Height: 1.42mm



C0670 Series

Micro SD Card Socket
(T-Flash)

Pin No.: 08
Height: 1.42mm
Body: W/O Locating Peg



C0665 Series

SD Memory Card Socket

Pin No.: 09
Function: Normal Type
Stand Off: 0mm



C0671 Series

SIM Card Socket
Push-Push Type

Pin No.: 06
Stand Off: 0mm
Body: W/ Post & W/ Switch



C0666 Series

Nano Sim Card Socket
Dual Card

Pin No.: 12P(06+06)
Option: W/ Tray Eject
L=16.9mm



C0672 Series

Micro SD Card Socket
(T-Flash)

Pin No.: 08
Height: 1.9mm



C0667 Series

Micro SD Card Socket
(T-Flash) Reverse &
Offset Type

Pin No.: 08
Height: 1.1mm
Body: W/O Locating Peg



C0675 Series

Nano SIM+Micro SD CONN.
3 IN 1

Type: Card Frame & Holder
Height: 1.35mm



C0710 Series

Centronic Solder Type

Pin No.: 14, 24, 36, 50
Contact: Male, Female



C0802 Series

3.81mm IDC Block

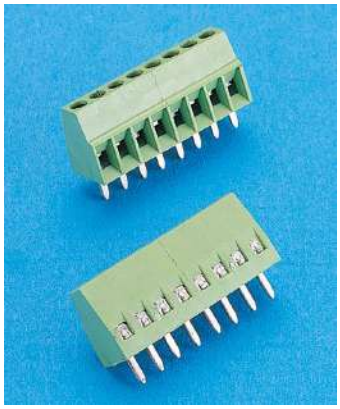
Pin No.: 04, 08
Contact: 110 Type,
Body: W/O Protrude Post
W/ Protrude Post



C0711 Series

Centronic Edge Type

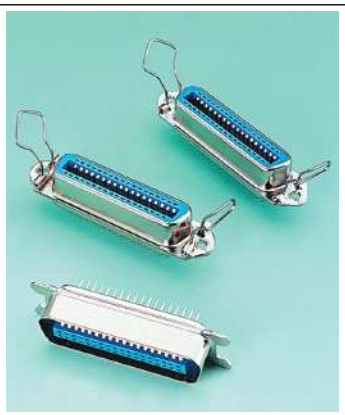
Pin No.: 14, 24, 36, 50
Contact: Male, Female



C0929 Series

2.54mm PCB Terminal Block
H=8.6mm, 180°

Pin No.: 02 ~ 16



C0712 Series

Centronic PCB 180°

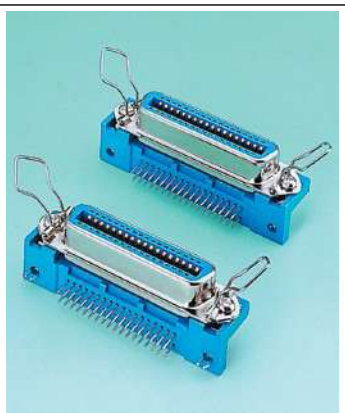
Pin No.: 14, 24, 36, 50
Contact: Male, Female



C0914 Series

3.5mm PCB Terminal Block
H=8.6mm

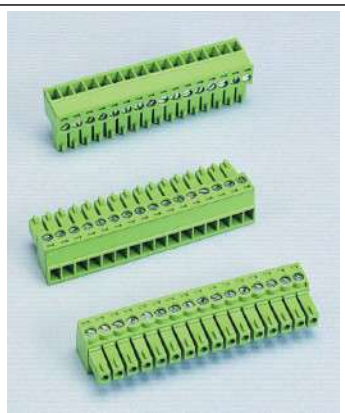
Pin No.: 02 ~ 26
Function: 180°, 90°



C0713 Series

Centronic PCB 90°

Pin No.: 14, 24, 36, 50
Contact: Male, Female



C0916 Series

3.5mm
Wire Cage Terminal Block
H=11.1mm

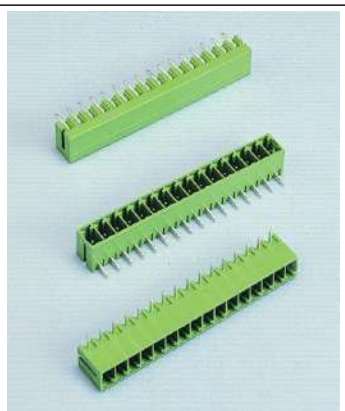
Pin No.: 02 ~ 24
Option: W/ Ear
W/O Ear



C0801 Series

3.81mm IDC Block

Pin No.: 02, 04, 05, 06, 08
Contact: 110 Type,
Krone Type,
Mini Krone Type,
Dual Row 110 &
Krone Type



C0924 Series

3.5mm PCB Terminal Block
H=9.2mm

Pin No.: 02 ~ 24
Function: 180°, 90°
Option: W/ Screw Hole
W/O Screw Hole



C0939 Series

3.5mm PCB Terminal Block
Double-Decked Type
H=10.5mm, 90°

Pin No.: 06 ~ 44
Dip Length: 2.6mm, 3.5mm



C0957 Series

3.81mm PCB Terminal Block
H=9.5mm 55° Entry

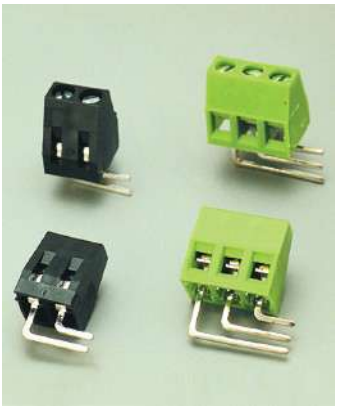
Pin No.: 02 ~ 24



C0940 Series

3.5mm
Wire Cage Terminal Block
Double-Decked Type
H=20.6mm

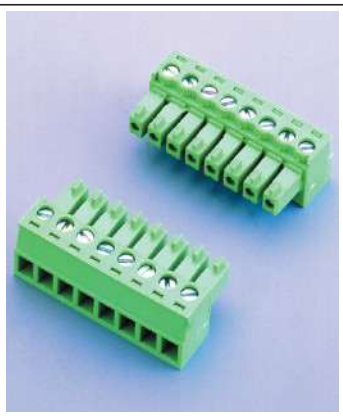
Pin No.: 06 ~ 44



C0900 Series

5.0mm PCB Terminal Block
H=14mm

Pin No.: 02 ~ 26
Function: 180°,
90° (Left),
90° (Right)



C0912 Series

3.81mm
Wire Cage Terminal Block
H=11.1mm

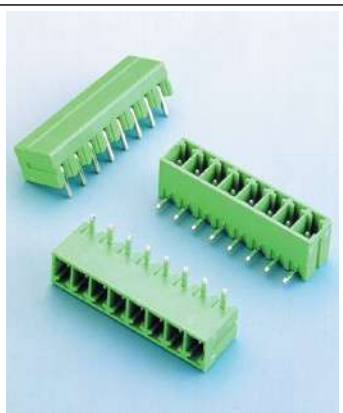
Pin No.: 02 ~ 24
Option: W/O Ear, W/ Ear



C0905 Series

5.0mm
Wire Cage Terminal Block
H=15mm

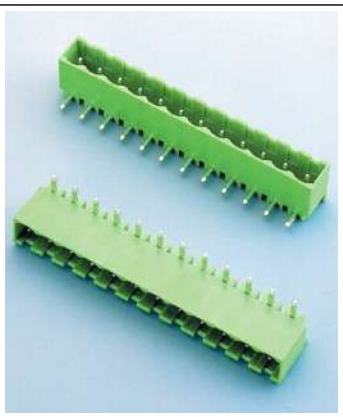
Pin No.: 02 ~ 24
Option: W/O Ear, W/ Ear



C0913 Series

3.81mm PCB Terminal Block
H=9.2mm

Pin No.: 02 ~ 24
Function: 180°, 90°
Option: W/O Ear, W/ Ear



C0906 Series

5.0mm PCB Terminal Block
H=12mm

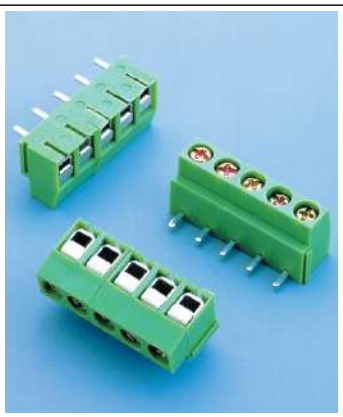
Pin No.: 02 ~ 24
Function: 180°, 90°
Option: Two Covers,
Four Covers
W/O Screws,
W/ Screws



C0925 Series

3.81mm
Wire Cage Terminal Block
H=21.7mm

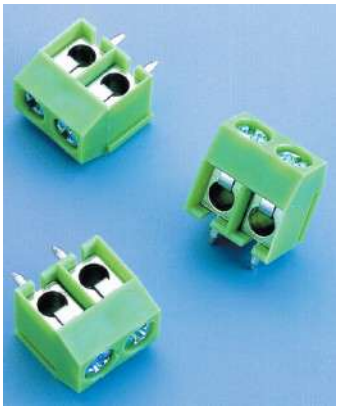
Pin No.: 02 ~ 24
Option: W/O Screw Hole,
W/ Screw Hole



C0907 Series

5.0mm PCB Terminal Block
H=11mm

Pin No.: 02 ~ 28
Function: 180°, 90°



C0908 Series

5.0mm PCB Terminal Block
H=10mm

Pin No.: 02 ~ 18
Function: 180°, 90°



C0944 Series

5.0mm
Wire Cage Terminal Block
H=15mm

Pin No.: 02 ~ 24



C0904 Series

5.0mm Terminal Block

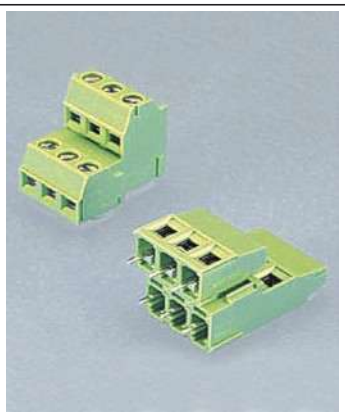
Pin No.: 02 ~ 24
Option: PCB H=2.0mm
Wire Cage H=10.8mm



C0945 Series

5.0mm PCB Terminal Block 90°

Pin No.: 02, 03, 04
Option: Left Contact
Right Contact



C0934 Series

5.0mm PCB Terminal Block
H=14mm & 25.4mm

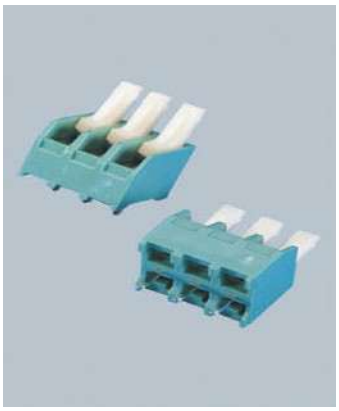
Pin No.: 02 ~ 26
Option: Left Side, Right Side



C0921 Series

5.0mm PCB Terminal Block 45°
H=15.4mm

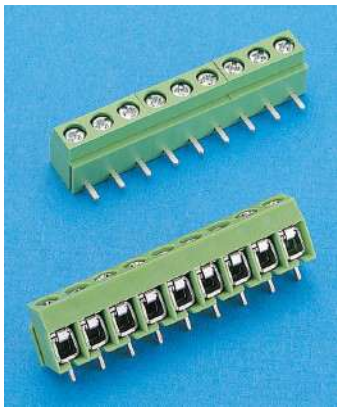
Pin No.: 02 ~ 28



C0935 Series

5.0mm PCB Terminal Block
H=11.5mm, 180°

Pin No.: 02 ~ 24



C0926 Series

5.0mm PCB Terminal Block
W/ Leaf Spring H=10mm

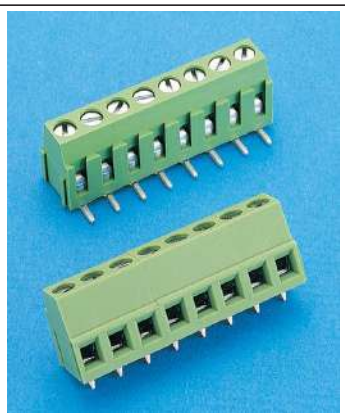
Pin No.: 02 ~ 36
Function: 180°, 90°



C0943 Series

5.0mm PCB Terminal Block
H=12.6mm

Pin No.: 02 ~ 16
Function: 180°, 90°



C0928 Series

5.0mm PCB Terminal Block
H=13.8mm

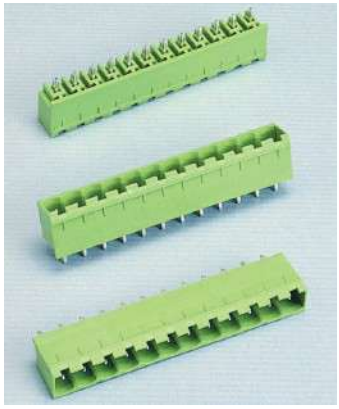
Pin No.: 02 ~ 24
Function: 180°, 90°



C0909 Series

5.08mm PCB Terminal Block
H=10mm

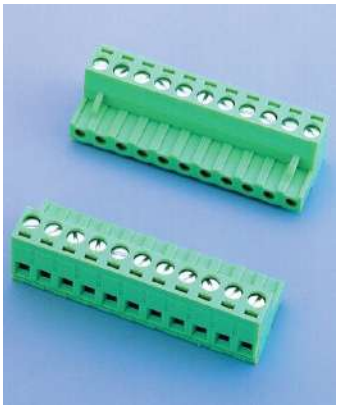
Pin No.: 02 ~ 35
Function: 180°, 90°



C0920 Series

5.08mm PCB Terminal Block
H=12mm

Pin No.: 02 ~ 24
Function: 180°, 90°
Option: Two Covers,
Four Covers
W/O Screws,
W/ Screws



C0910 Series

5.08mm
Wire Cage Terminal Block
H=15mm

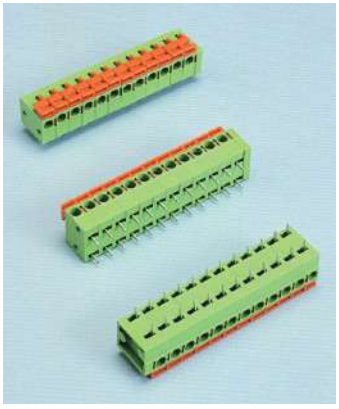
Pin No.: 02 ~ 24



C0937 Series

5.08mm
Pluggable Terminal Block
H=15mm

Pin No.: 02 ~ 24



C0915 Series

5.08mm PCB Terminal Block
Simple Cage Clamp
H=13mm

Pin No.: 02 ~ 24



C0938 Series

5.08mm
PCB Terminal Block 45°
H=15.5mm

Pin No.: 02 ~ 25



C0918 Series

5.08mm
Wire Cage Terminal Block
H=26.05mm

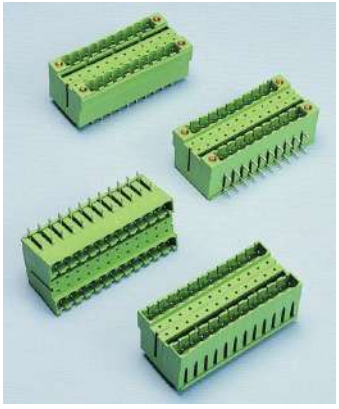
Pin No.: 02 ~ 26



C0901 Series

7.5mm PCB Terminal Block
H=14mm

Pin No.: 02 ~ 10
Function: 180°, 90°



C0919 Series

5.08mm PCB Terminal Block
Double-Decked H=28.4mm

Pin No.: 04(2x2) ~ 48(2x24)
Function: 180°, 90°
Option: W/O Screw Hole
W/ Screw Hole



C0931 Series

9.5~14mm
Double Row Phenolic Type
Terminal Block H=10.2mm

Pin No.: 04 ~ 52
Pitch: 9.5mm, 11mm, 14mm



C0947 Series

9.5mm PCB Terminal Block
Closed Barrier Style
H=15.0mm

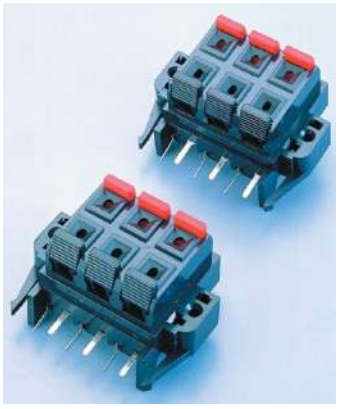
Pin No.: 02 ~ 32
Contact: Side Pin Type



C0903 Series

7.62~13mm
Barrier Terminal Block

Pin No.: 02 ~ 12
Function: 180°, 90°
Pitch: 7.62mm, 8.25mm, 9.5mm
10mm, 11mm, 13mm
Contact: Right Angle,
Center Pin, Side Pin,
Solder Pin



C0911 Series

11mm
PCB Push Terminal Block 90°

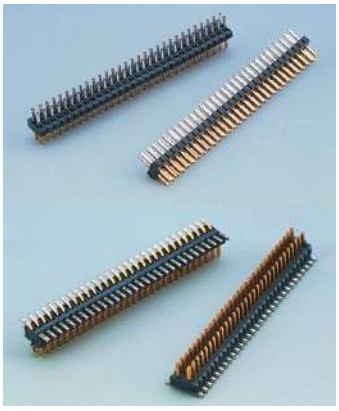
Pin No.: 02, 04, 06, 08
Row Type: Single Row,
Dual Row



C0922 Series

13mm
PCB Push Terminal Block

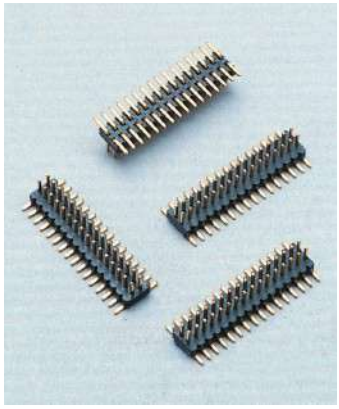
Pin No.: 02(1x2) ~ 04(1x4)
Function: 180°, 90°



C1808 Series

0.8mm x 1.2mm
Pin Header H=1.38mm

Pin No.: 04(2x2) ~ 50(2x25)
Function: 180°, 90°, SMT



C1804 Series

1.0mm x 1.0mm
Pin Header H=1.0mm

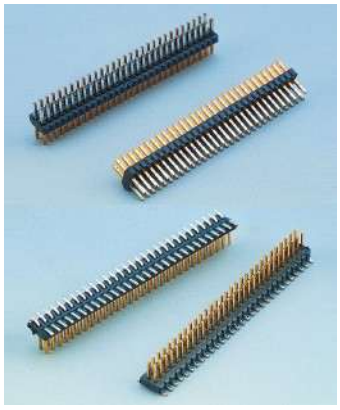
Pin No.: 04(2x2) ~ 50(2x25)
Function: 180°, SMT



C1821 Series

1.0mm x 1.0mm
Pin Header H=1.2mm

Pin No.: 04(2x2) ~ 50(2x25)
Function: 180°, SMT



C1801 Series

1.0mm x 1.0mm
Pin Header H=1.5mm

Pin No.: 04(2x2) ~ 80(2x40)
Function: 180°, SMT



C1172 Series

1.27mm
Pin Header H=1.0mm

Pin No.: 02(1x2) ~ 50(1x50)
Function: 180°, 90°



C1173 Series

1.27mm
Pin Header H=1.5mm

Pin No.: 02(1x2) ~ 50(1x50)
Function: 180°, 90°



C1174 Series

1.27mm
Pin Header H=2.0mm

Pin No.: 02(1x2) ~ 50(1x50)
Function: 180°, 90°



C1170 Series

1.27mm
Pin Header H=2.5mm

Pin No.: 02(1x2) ~ 50(1x50)
Function: 180°, 90°
SMT A Type
SMT B Type



C1175 Series

1.27mm
Pin Header U Type H=2.5mm

Pin No.: 02(1x2) ~ 50(1x50)



C1282 Series

1.27mm x 1.27mm
Pin Header H=1.0mm

Pin No.: 04(2x2) ~ 80(2x40)
Function: 180°, 90°, SMT



C1281 Series

1.27mm x 1.27mm
Pin Header H=1.1mm

Pin No.: 04(2x2) ~ 80(2x40)
Function: 180°, 90°, SMT



C1280 Series

1.27mm x 1.27mm
Pin Header H=1.5mm

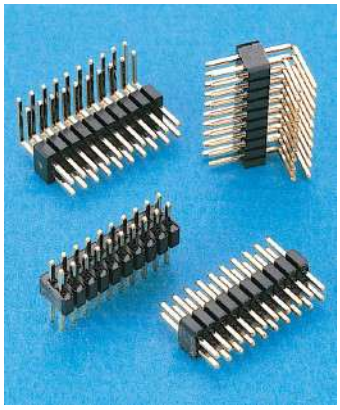
Pin No.: 04(2x2) ~ 80(2x40)
Function: 180°, 90°, SMT



C1271 Series

1.27mm x 1.27mm
Pin Header H=1.7mm

Pin No.: 04(2x2) ~ A0(2x50)
Function: 180°, SMT



C1274 Series

1.27mm x 1.27mm
Pin Header H=2.0mm

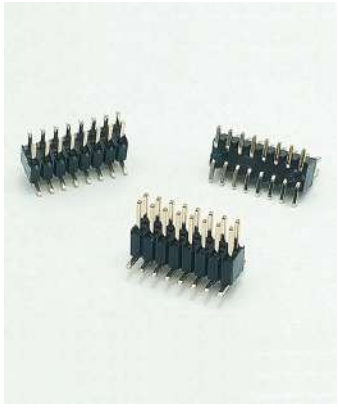
Pin No.: 04(2x2) ~ A0(2x50)
Function: 180°, 90°, SMT



C1272 Series

1.27mm x 1.27mm
Pin Header H=2.5mm

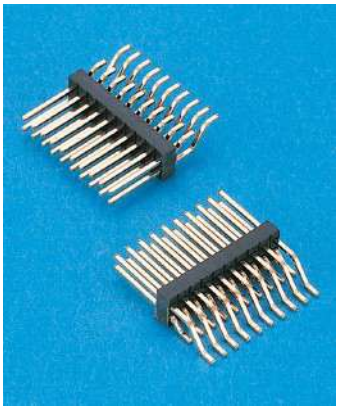
Pin No.: 04(2x2) ~ A0(2x50)
Function: 180°, 90°, SMT



C1273 Series

1.27mm x 1.27mm
Pin Header H=2.5mm
(W=3.0mm)

Pin No.: 04(2x2) ~ 80(2x40)
Function: 180°, 90°, SMT



C1276 Series

1.27mm x 1.27mm
Pin Header Horizontal SMT
H=2.5mm(W=3.4mm)

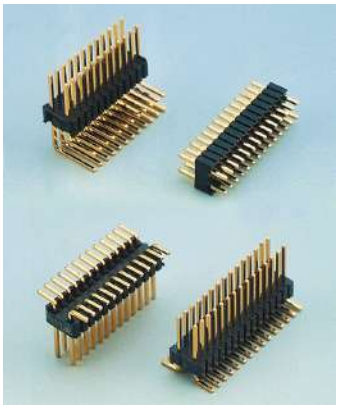
Pin No.: 04(2x2) ~ 80(2x40)



C6100 Series

2.0mm
Pin Header H=2.0mm

Pin No.: 02(1x2) ~ 40(1x40)
Function: 180°, 90°,
SMT A Type
SMT B Type



C1270 Series

1.27mm x 2.54mm
Pin Header H=2.5mm

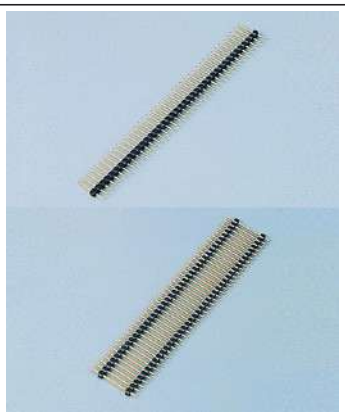
Pin No.: 04(2x2) ~ A0(2x50)
Function: 180°, 90°, SMT



C6101 Series

2.0mm
Pin Header Horizontal SMT
H=2.0mm (W=2.0mm)

Pin No.: 02(1x2) ~ 40(1x40)



C6115 Series

2.0mm
Pin Header H=1.5mm

Pin No.: 02(1x2) ~ 40(1x40)
Function: 180°, 90°,
SMT A Type
SMT B Type



C6225 Series

2.0mm
Pin Header U Type H=2.0mm

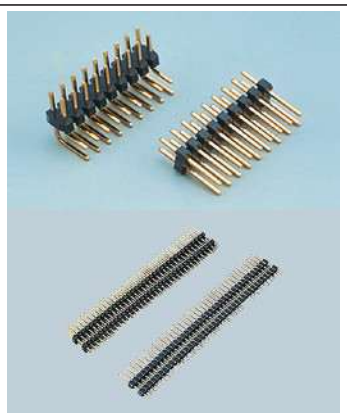
Pin No.: 02(1x2) ~ 40(1x40)
Row Pitch: 5.5mm, 9.5mm



C6116 Series

2.0mm
Pin Header Z Type
H=1.5mm(W=2.0mm)

Pin No.: 02(1x2) ~ 40(1x40)



C6215 Series

2.0mm x 2.0mm
Pin Header H=1.5mm

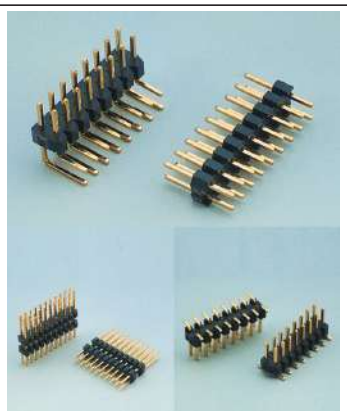
Pin No.: 04(2x2) ~ 80(2x40)
Function: 180°, 90°, SMT



C6102 Series

2.0mm
Pin Header Horizontal SMT
H=1.5mm(W=2.0mm)

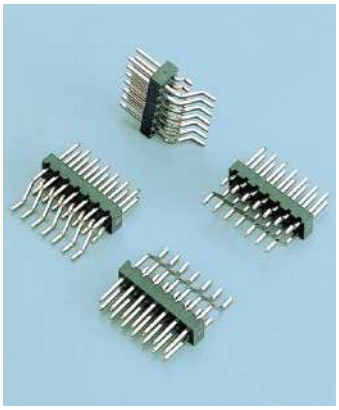
Pin No.: 02(1x2) ~ 40(1x40)



C6200 Series

2.0mm x 2.0mm
Pin Header H=2.0mm

Pin No.: 04(2x2) ~ 80(2x40)
Function: 180°, 90°, SMT



C6201 Series

2.0mm x 2.0mm
Pin Header Horizontal SMT
H=2.0mm(W=4.0mm)

Pin No.: 06(2x3) ~ 50(2x25)



C2110 Series

2.54mm
Pin Header Z Type
H=1.5mm

Pin No.: 03(1x3) ~ 50(1x50)



C6300 Series

2.0mm x 2.0mm
Pin Header Dual Row

Pin No.: 06(2x3) ~ 80(2x40)
Function: 180° (H=4.0mm)
90° (H=4.3mm)



C2100 Series

2.54mm
Pin Header H=2.5mm

Pin No.: 01(1x1) ~ 40(1x40)
Function: 180°, 90° A Type,
90° B Type,
90° C Type,
SMT A Type,
SMT B Type



C6230 Series

2.0mm
Pin Header 3 Row H=2.0mm

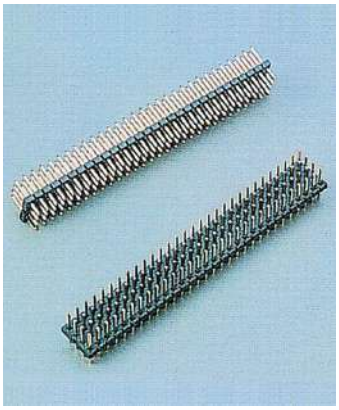
Pin No.: 03(3x1) ~ C0(3x40)
Function: 180°, 90°



C2101 Series

2.54mm
Pin Header U Type
H=2.54mm

Pin No.: 02(1x2) ~ 40(1x40)



C6415 Series

2.0mm
Pin Header 4 Row H=1.5mm

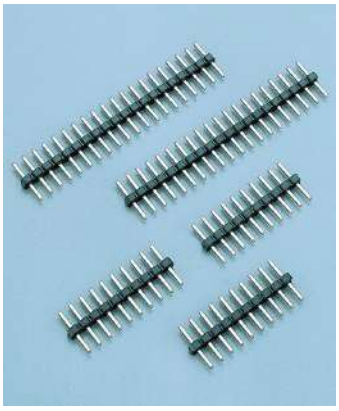
Pin No.: 08(4x2) ~ C0(4x30)
Function: 180°



C2103 Series

2.54mm
Pin Header Horizontal SMT
H=2.54mm(W=2.5mm)

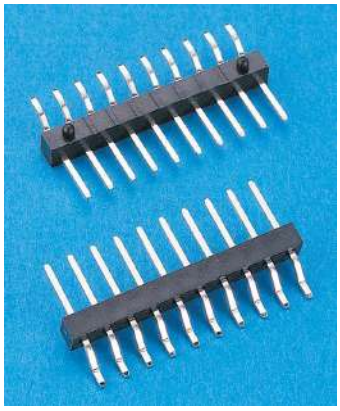
Pin No.: 02(1x2) ~ 40(1x40)



C2102 Series

2.54mm
Pin Header H=1.5mm

Pin No.: 01(1x1) ~ 40(1x40)
Function: 180°, 90°
SMA A Type
SMA B Type



C2107 Series

2.54mm
Pin Header Side Entry SMT
H=2.5mm(W=3.0mm)

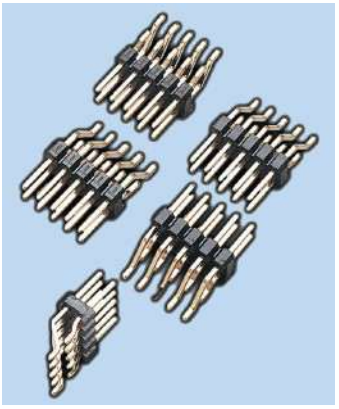
Pin No.: 02(1x2) ~ 40(1x40)



C2104 Series

2.54mm
Pin Header Horizontal SMT
H=2.5mm(W=3.46mm)

Pin No.: 02(1x2) ~ 40(1x40)



C2201 Series

2.54mm x 2.54mm
Pin Header Horizontal SMT
H=2.5mm(W=5.0mm)

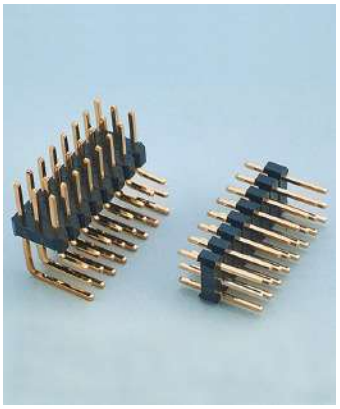
Pin No.: 02(2x1) ~ 80(2x40)



C2106 Series

2.54mm x 2.54mm
Pin Header H=1.5mm

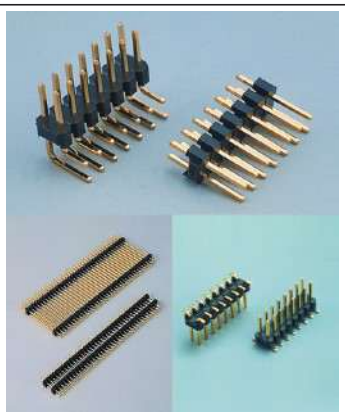
Pin No.: 04(2x2) ~ 80(2x40)
Functoin: 180°, 90°, SMT



C2230 Series

2.54mm
Pin Header 3 Row
H=2.54mm

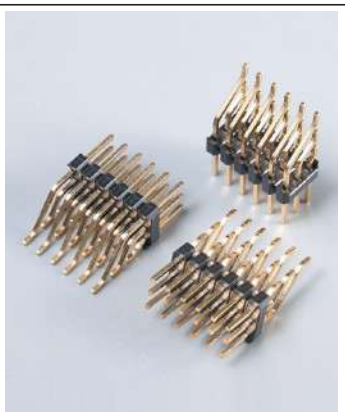
Pin No.: 03(3x1) ~ C0(3x40)
Function: 180°, 90°



C2200 Series

2.54mm x 2.54mm
Pin Header H=2.54mm

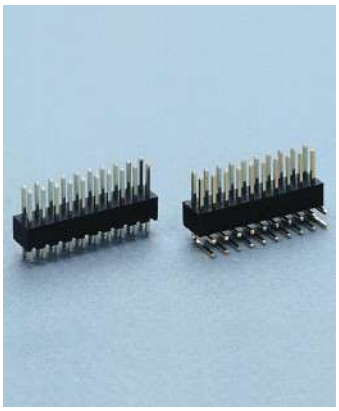
Pin No.: 04(2x2) ~ 80(2x40)
Functoin: 180°, 90°, SMT



C2231 Series

2.54mm
Pin Header Horizontal SMT
3 Row H=2.54mm

Pin No.: 06(3x2) ~ C0(3x40)



C2243 Series

2.54mm x 2.54mm
Pin Header H=4.3mm

Pin No.: 04(2x2) ~ 80(2x40)
Functoin: 180°, 90°, SMT



C2740 Series

1.27mm
Mini Jumper

Pin No.: 02
Height: 3.0mm, 5.5mm
Type: Close



C2274 Series

2.54mm x 2.54mm
Pin Header H=7.4mm

Pin No.: 08(2x4) ~ 80(2x40)
Functoin: 180°, 90°



C2721 Series

2.0mm
Multi Jumper

Pin No.: 02(2x2P) ~ 10(2x10P)
Height: 4.3mm
Type: Parallel



C9700 Series

2.0mm
Mini Jumper

Pin No.: 02
Height: 3.5mm, 4.5mm, 5.0mm, 9.5mm, 10.9mm
Type: Open, Close



C5802 Series

1.0mm
Female Header
H=2.05mm

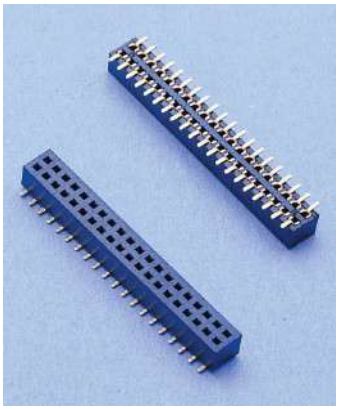
Pin No.: 04(1x4) ~ 40(1x40)
Function: 180°, SMT B1, SMT B2



C2700 Series

2.54mm
Mini Jumper

Pin No.: 02, 10
Height: 4.5mm, 6.0mm, 8.0mm, 10.5mm, 11.55mm, 13.5mm, 20mm
Type: Open, Close, Parallel



C5812 Series

1.0mm
Female Header
H=2.1mm

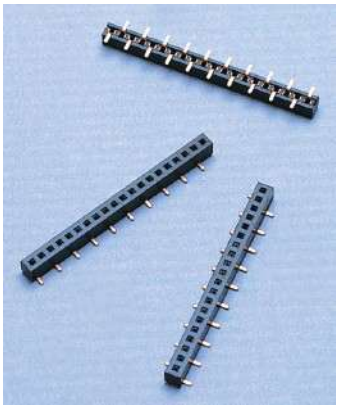
Pin No.: 04(2x2) ~ 80(2x40)
Function: SMT
Body: W/O Locating Peg
W/ Locating Peg



C2720 Series

2.54mm
Multi Jumper

Pin No.: 02(2x2P) ~ 11(2x11P) 13(2x13P)
Height: 6.0mm
Type: Parallel



C4832 Series

1.27mm
Female Header
H=1.95mm

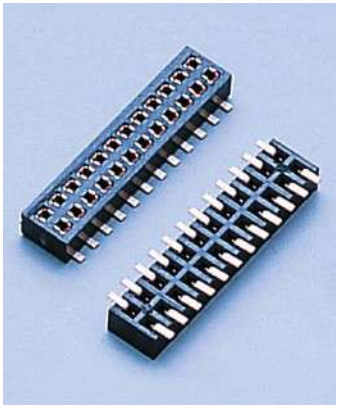
Pin No.: 02(1x2) ~ 40(1x40)
Function: SMT A, SMT B



C2730 Series

5.08mm
Mini Jumper

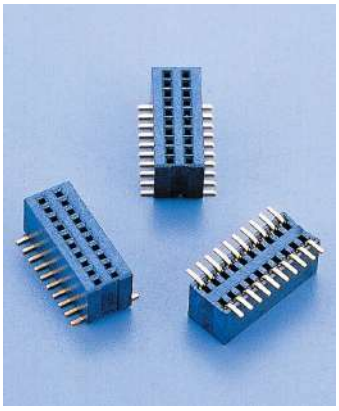
Pin No.: 02
Height: 6.5mm
Type: Close



C4829 Series

1.27mm x 1.27mm
Female Header
H=2.0mm

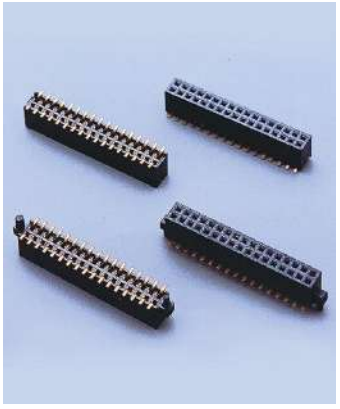
Pin No.: 04(2x2) ~ 80(2x40)
Function: SMT
Body: W/O Peg
W/ Peg



C5910 Series

0.8mm x 1.2mm
Female Header
H=3.1mm

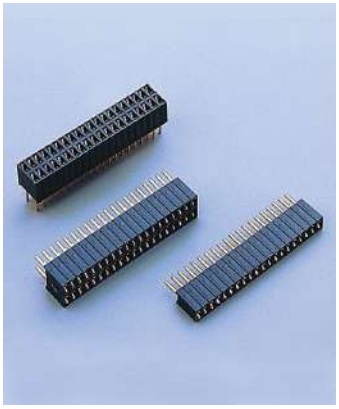
Pin No.: 04(2x2) ~ A0(2x50)
Function: SMT



C4828 Series

1.27mm x 1.27mm
Female Header
H=3.4 / 4.3mm

Pin No.: 02(1x2) ~ 50(1x50)
04(2x2) ~ A0(2x50)
Function: 180°, SMT B1, SMT B2
Body: W/O Peg
W/ Peg



C4827 Series

1.27mm x 2.54mm
Female Header
H=4.6mm

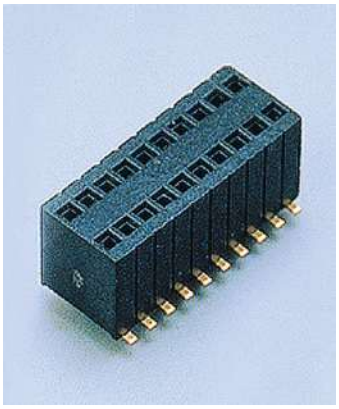
Pin No.: 02(1x2) ~ 50(1x50)
04(2x2) ~ A0(2x50)
Function: 180°
Pin Length: 2.4mm, 3.0mm



C6805 Series

2.0mm
Female Header
H=3.55mm

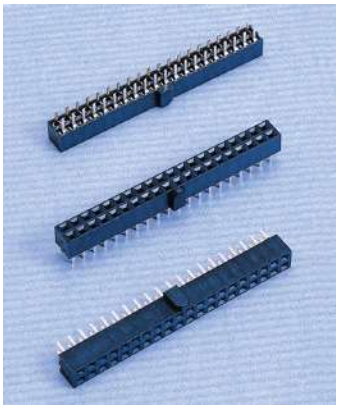
Pin No.: 02(1x2) ~ 40(1x40)
Function: SMT



C4830 Series

1.27mm x 2.54mm
Female Header
H=5.8mm

Pin No.: 06(2x3) ~ 60(2x30)
Function: SMT
Body: W/ Peg
W/O Peg



C6806 Series

2.0mm
Female Header
H=4.0mm With Bump

Pin No.: 06(2x3) ~ 80(2x40)
Function: 180°



C4831 Series

1.27mm x 2.54mm
Female Header
H=8.5mm

Pin No.: 02(1x2) ~ 50(1x50)
04(2x2) ~ A0(2x50)
Function: 180°



C6837 Series

2.0mm
Female Header
Horizontal SMT H=4.3mm

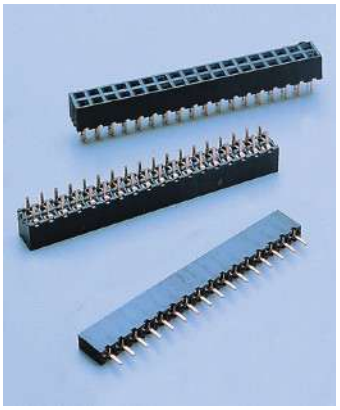
Pin No.: 02(1x2) ~ 40(1x40)
Function: SMT



C6809 Series

2.0mm
Female Header
H=2.1mm

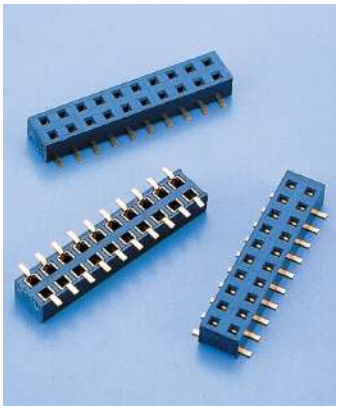
Pin No.: 04(2x2) ~ 80(2x40)
Function: SMT
Body: W/ Peg
W/O Peg



C6801 Series

2.0mm x 2.0mm
Female Header
H=4.0 / 4.3 / 4.5mm

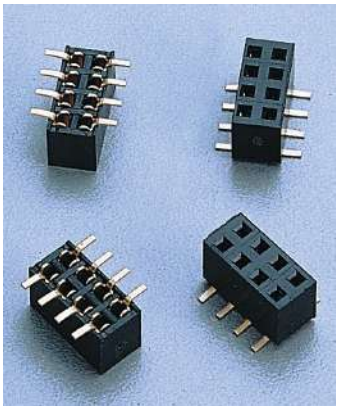
Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
Function: 180°, 90°



C6804 Series

2.0mm
Female Header
H=2.7mm

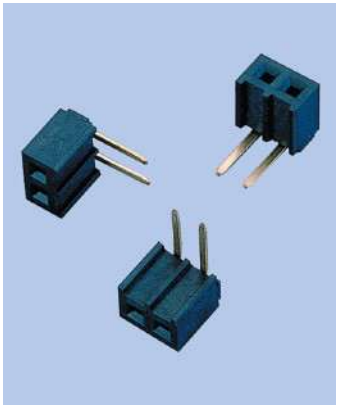
Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
Function: SMT, SMT A, SMT B
Body: W/ Peg
W/O Peg



C6802 Series

2.0mm x 2.0mm
Female Header
H=4.0 / 4.2 / 4.3/ 4.5mm

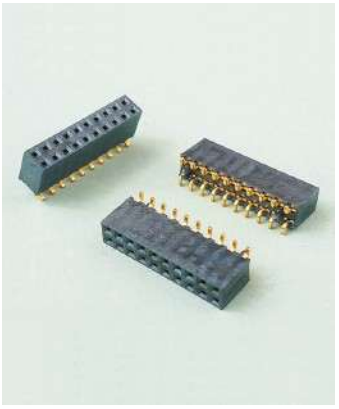
Pin No.: 02(1x2) ~ 40(1x40)
06(2x3) ~ 80(2x40)
Function: SMT, SMT A, SMT B
Body: W/ Peg
W/O Peg



C6803 Series

2.0mm x 2.0mm
Female Header Wavy
H=4.3 / 6.7 / 7.2mm

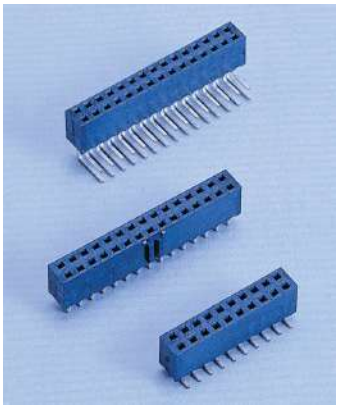
Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
Function: 90°



C6836 Series

2.0mm x 2.0mm
Female Header H=6.35mm
SMT Unfolded Size 5.0mm

Pin No.: 06(2x3) ~ 80(2x40)
Function: SMT
Option: W/O Peg, W/ Peg



C6807 Series

2.0mm x 2.0mm
Female Header
H=6.3mm With Bump

Pin No.: 06(2x3) ~ 68(2x34)
Function: 180°, 90°, SMT



C6830 Series

2.0mm x 2.0mm
Female Header H=7.1mm
+One Stack H=2.0mm

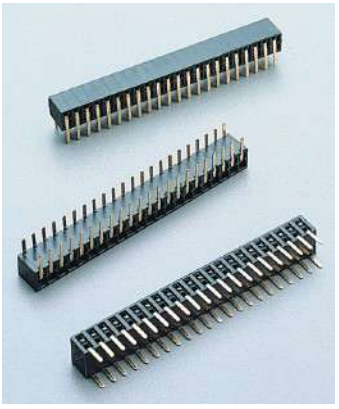
Pin No.: 04(2x2) ~ 80(2x40)
Function: 180°



C6808 Series

2.0mm x 2.0mm
Female Header
H=6.35mm

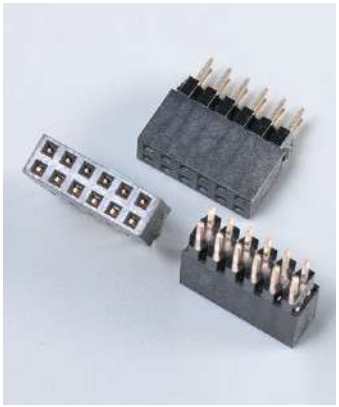
Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
Function: 180°, 90°



C6814 Series

2.0mm x 2.0mm
Female Header Side Entry
H=2.0 / 4.2 mm

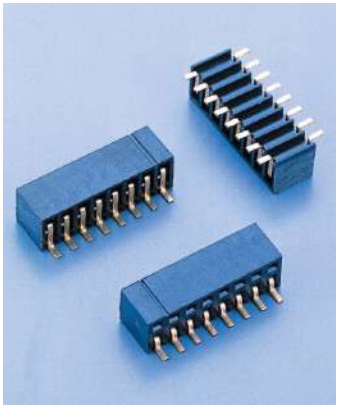
Pin No.: 02(1x2) ~ 34(1x34)
04(2x2) ~ 64(2x32)



C6829 Series

2.0mm x 2.0mm
Female Header H=6.35mm
+One Stack H=2.0mm

Pin No.: 04(2x2) ~ 80(2x40)
Function: 180°



C6813 Series

2.0mm x 2.0mm
Female Header Side Entry
H=5.0mm

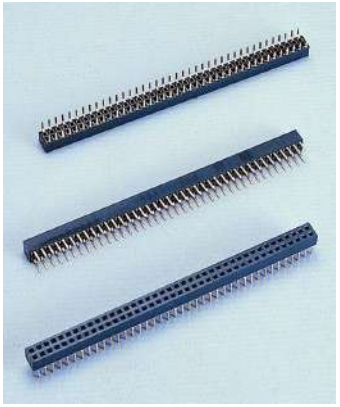
Pin No.: 04(2x2) ~ 64(2x32)
Function: SMT
Option: W/O Peg, W/ Peg



C6835 Series

2.0mm x 2.0mm
Female Header H=6.35mm
SMT Unfolded Size 6.5mm

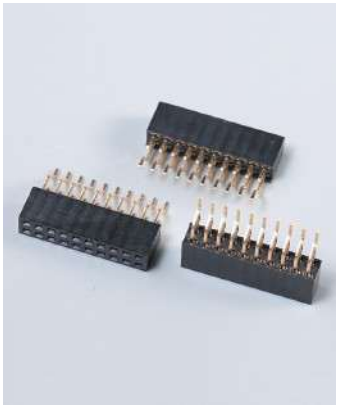
Pin No.: 02(2x1) ~ 60(2x30)
Function: SMT
Option: W/O Peg, W/ Peg



C6816 Series

2.0mm x 2.0mm
Female Header Bottom Entry
H=4.3mm

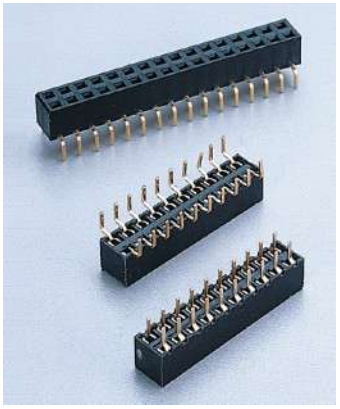
Pin No.: 06(2x3) ~ 80(2x40)
Function: 180°
Pin Length: 3.4mm(W:5.0mm)
3.0mm(W:6.0mm)
3.4mm(W:6.0mm)



C6831 Series

2.0mm x 2.0mm
Female Header
Horizontal SMT H=6.35mm

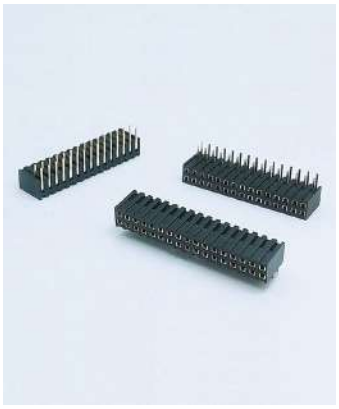
Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
Function: SMT



C2825 Series

2.54mm
Female Header
H=5.0mm

Pin No.: 04(2x2) ~ 80(2x40)
Function: Dual Entry
Row Pitch: 3.81mm,
5.08mm,
7.62mm



C6838 Series

2.0mm x 2.0mm
Female Header Wavy
H=7.2mm

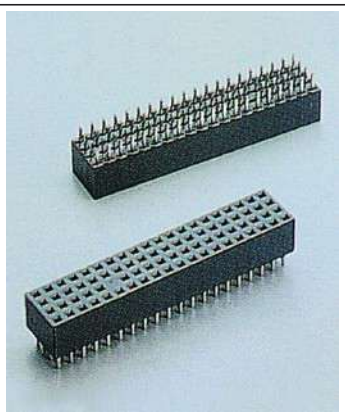
Pin No.: 04(2x2) ~ 80(2x40)
Function: 90°



C2837 Series

2.54mm
Female Header
H=3.5mm

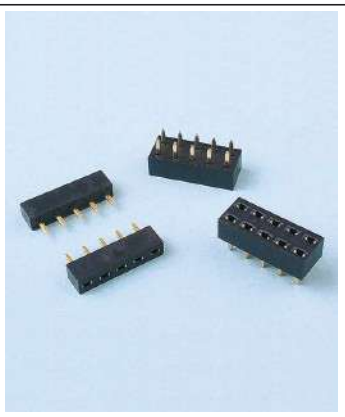
Pin No.: 02(1x2) ~ 40(1x40)
Function: 180°



C6828 Series

2.0mm x 2.0mm
Female Header 4 Row
H=6.35mm

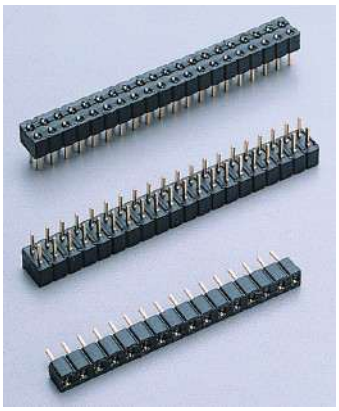
Pin No.: 24(4x6) ~ C0(4x30)
Function: 180°



C2835 Series

2.54mm x 2.54mm
Female Header
H=3.55mm

Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
Function: 180°



C2801 Series

2.54mm x 2.54mm
Female Header Wavy
H=3.5mm

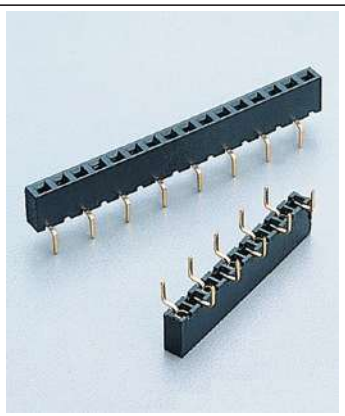
Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
Function: 180°



C2823 Series

2.54mm x 2.54mm
Female Header
H=5.0mm

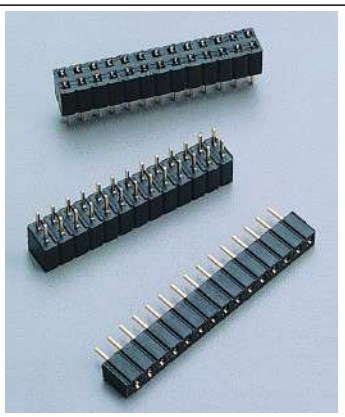
Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
Functoin: 180°, 90°



C2824 Series

2.54mm
Female Header
H=5.0mm

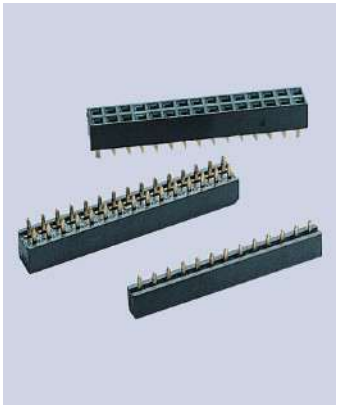
Pin No.: 02(1x2) ~ 40(1x40)
Function: Dual Entry



C2803 Series

2.54mm x 2.54mm
Female Header Wavy
H=5.2mm

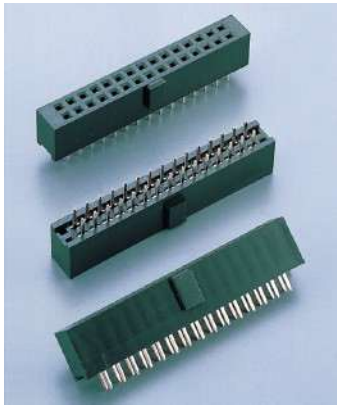
Pin No.: 02(1x2) ~ 50(1x50)
04(2x2) ~ 80(2x40)
Function: 180°



C2804 Series

2.54mm x 2.54mm
Female Header
H=5.5 / 5.7mm

Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
Function: 180°



C2817 Series

2.54mm x 2.54mm
Female Header
H=8.5mm With Bump

Pin No.: 04(2x2) ~ 80(2x40)
Function: 180°, 90°
Option: Void 4 Pin, Standard



C2811 Series

2.54mm x 2.54mm
Female Header
H=7.0mm With Bump

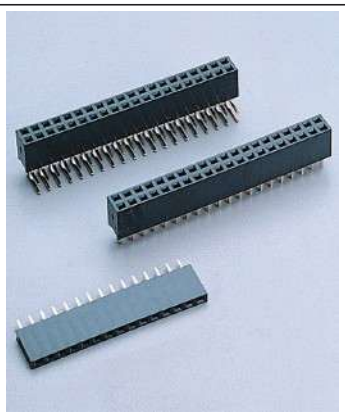
Pin No.: 06(2x3) ~ 64(2x32)
Function: 180°
Option: Void 4 Pin, Standard



C2820 Series

2.54mm x 2.54mm
Female Header
H=8.5mm Press Fit

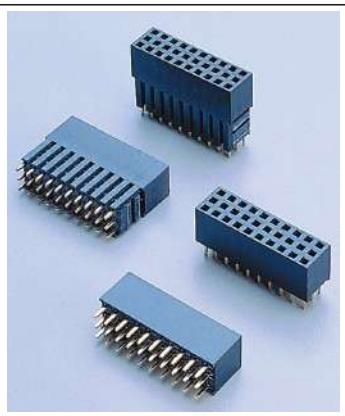
Pin No.: 04(2x2) ~ 80(2x40)
Function: 180°
Multi-Stack: 1, 2, 3, 4



C2806 Series

2.54mm x 2.54mm
Female Header
H=8.4mm

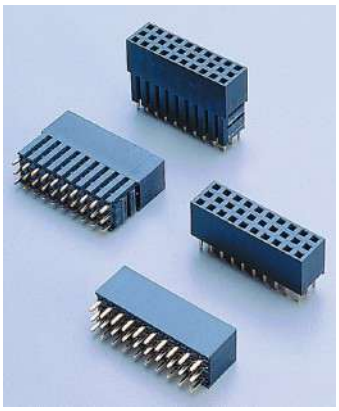
Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
Function: 180°, 90°



C2810 Series

2.54mm
Female Header Wavy
H=8.6mm

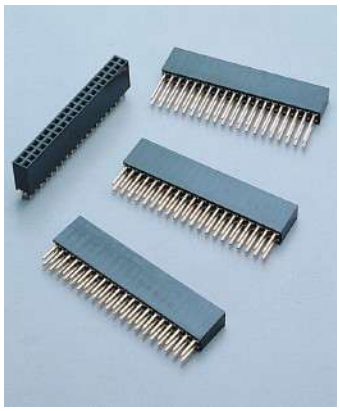
Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
Function: 180°, 90°



C2807 Series

2.54mm
Female Header
H=8.5 / 11.0mm

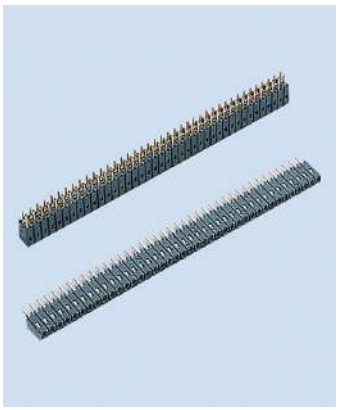
Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
09(3x3) ~ 96(3x32)
Function: 180°, 90°
Multi-Stack: 0, 1, 2, 3, 4



C2822 Series

2.54mm
Female Header 180°
H=11mm

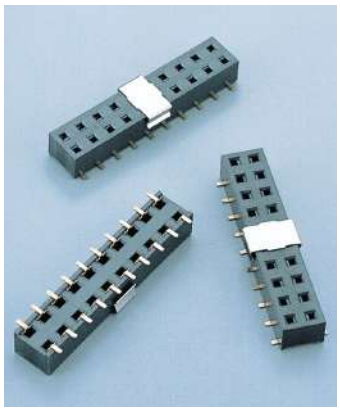
Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
Pin Length: 3.2mm, 6.0mm,
7.9mm, 12.0mm,
12.3mm



C2808 Series

2.54mm x 2.54mm
Female Header
H=8.5mm

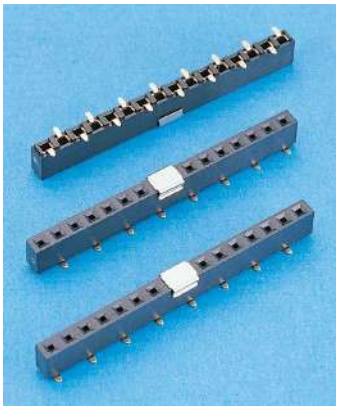
Pin No.: 02(1x2) ~ 43(1x43)
04(2x2) ~ 86(2x43)
Function: 180°



C2818 Series

2.54mm x 2.54mm
Female Header
H=3.56mm

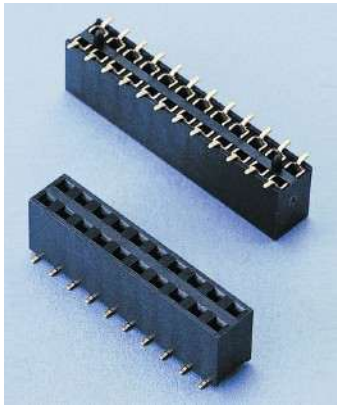
Pin No.: 04(2x2) ~ 80(2x40)
Function: SMT
Option: W/O Peg, W/ Peg



C2828 Series

2.54mm
Female Header
H=5.0mm

Pin No.: 02(1x2) ~ 40(1x40)
Function: SMT B1, SMT B2



C2816 Series

2.54mm x 2.54mm
Female Header
H=5.0 / 7.1 / 8.4 / 9.4mm

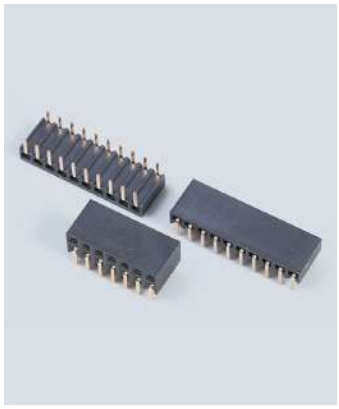
Pin No.: 06(2x3) ~ 80(2x40)
Function: SMT
Body: W/O Peg, W/ Peg



C2827 Series

2.54mm x 2.54mm
Female Header
H=6.4mm

Pin No.: 04(2x2) ~ 50(2x25)
Function: SMT
Option: W/O Peg, W/ Peg



C2821 Series

2.54mm x 2.54mm
Female Header
H=3.4 / 5.95mm
Row Pitch:7.62mm

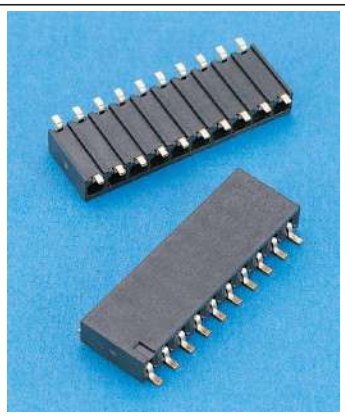
Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)
Function: Side Entry



C2829 Series

2.54mm
Female Header
H=7.1mm

Pin No.: 02(1x2) ~ 40(1x40)
Function: SMT B1, SMT B2
Option: W/O Peg, W/ Peg



C6819 Series

2.54mm
Female Header SMT
H=3.24 / 3.4mm

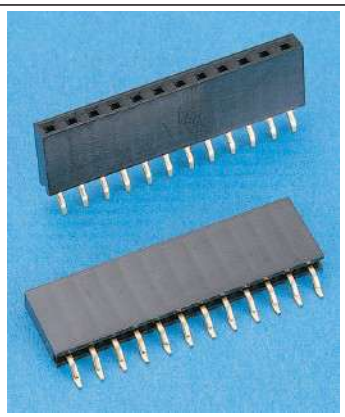
Pin No.: 02(1x2) ~ 40(1x40)
Function: Side Entry



C2831 Series

2.54mm x 2.54mm
Female Header
H=7.1mm

Pin No.: 06(2x3) ~ 80(2x40)
Function: SMT
Option: W/O Peg, W/ Peg



C2814 Series

2.54mm x 2.54mm
Female Header
Horiznontal SMT H=8.5mm

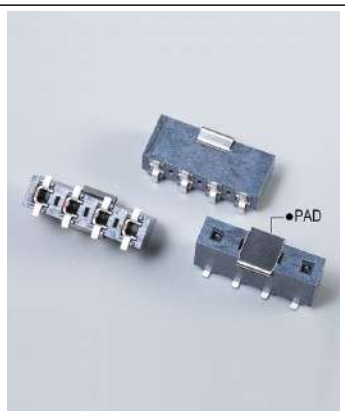
Pin No.: 02(1x2) ~ 40(1x40)
04(2x2) ~ 80(2x40)



C2836 Series

2.54mm x 2.54mm
Female Header H=8.5mm
+One Stack H=2.5mm

Pin No.: 04(2x2) ~ 80(2x40)
Function: SMT



C6900 Series

5.08mm
Power Socket
H=8.9mm

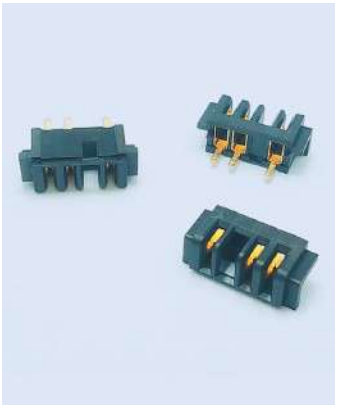
Pin No.: 02(1x2) ~ 20(1x20)
Function: 180°, SMT



C6901 Series

5.08mm
Power Socket
H=8.9mm

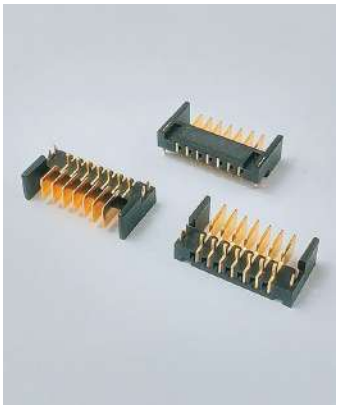
Pin No.: 02(1x2) ~ 20(1x20)
Function: 180°, SMT



C3473 Series

2.5mm
Battery Connector
Female

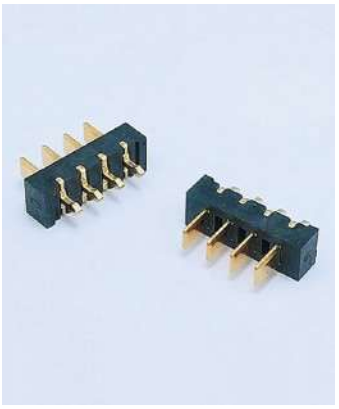
Pin No.: 03 ~ 10
Function: 90°
Dip Length: 3.0mm
Option: W/ Peg



C3471 Series

2.0mm
Battery Connector
Male

Pin No.: 05 ~ 12
Function: 90°



C3474 Series

2.5mm
Battery Connector
Male

Pin No.: 04 ~ 10
Function: 180°



C3472 Series

2.0mm
Battery Connector
Female

Pin No.: 04 ~ 09
Function: 90°
Dip Length: 1.2mm



C3476 Series

2.5mm
Battery Connector

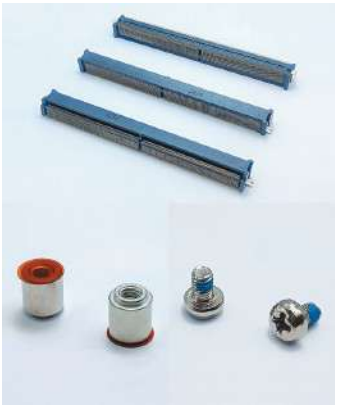
Pin No.: 04
Function: SMT
Dip Length: 3.05mm, 3.35mm



C3479 Series

2.0mm
Battery Connector
Female

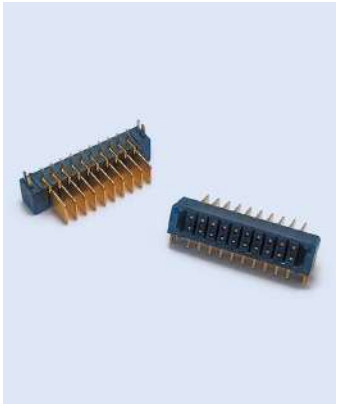
Pin No.: 07, 10
Function: 90°
Dip Length: 1.1mm, 2.2mm
Option: W/ Peg



C3628 Series

0.5mm
MXM 3.0 Socket H=7.8mm
Standard Type For SMARC

Pin No.: 314
Accessories: Nut, Screw



C3480 Series

2.0mm
Battery Connector
Male

Pin No.: 06, 07, 10
Function: 90°
Dip Length: 2.2mm
Option: W/ Boardlock



C3700 Series

0.8mm
SFP Connecotr
SMT 90°

Pin No.: 20(2x10)
Post Length: 0.9, 1.1, 1.15mm



C3551 Series

0.8mm
High Speed Card Edge Socket
SMT 180°

Pin No.: 2x10, 2x13, 2x18, 2x20, 2x25, 2x30, 2x40, 2x50, 2x60, 2x80
Post: W/O Post, W/ Post
Body: W/O Front Key, W/ Front Key



C2940 Series

1.27mm
Signal Card Edge
Connector 90°

Pin No.: 40
Body: W/ Peg, W/O Peg



C3552 Series

0.8mm
High Speed Card Edge Socket
SMT 90°

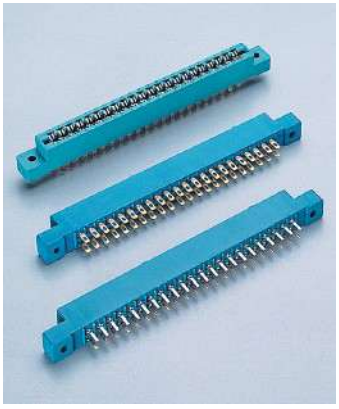
Pin No.: 2x10, 2x50
Post: W/O Post, W/ Post
Body: W/O Front Key, W/ Front Key



C2900 Series

2.54mm
Edge Card Connector
IDC Type

Pin No.: 10 ~ 64
Body: W/ Key, W/O Key
Function: W/O S/R, W/ S/R



C3606 Series

1.27mm
Edge Card Socket 90°

Pin No.: 04 ~ 80
2x50, 2x60
Post: W/O Post
Dip Length: 2.8mm



C2909 Series

2.54mm
Edge Card Connector
IDC Type With Ear

Pin No.: 10 ~ 64
Body: W/ Key, W/O Key
Function: W/ S/R, W/O S/R
Ear Option: Fork, Hole



C3608 Series

1.27mm
Edge Card Socket 90°

Pin No.: 04 ~ 80
2x50, 2x60
Post: W/O Post
Dip Length: 3.0mm



C3600 Series

2.54mm
Slot W/O Ear

Pin No.: 04 ~ 120
Function: 180°, 90°
Row Pitch: 2.54mm, 3.81mm, 5.08mm



C3609 Series

1.27mm
Edge Card Socket
SMT Type

Pin No.: 04 ~ 80
2x50, 2x60
2x80, 2x91
Post: W/O Post
W/ Post
W/ Boardlock Post



C3601 Series

2.54mm
Slot With Ear 90°

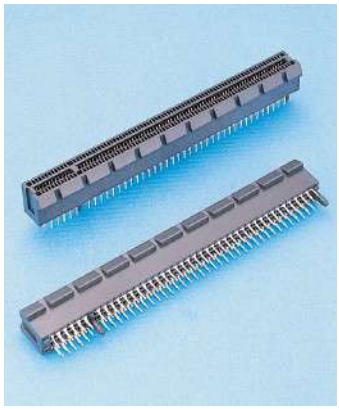
Pin No.: 24, 44, 48, 50, 56 60, 70, 72, 86, 88, 100
Row Pitch: 2.54mm, 3.0mm, 3.81mm, 5.08mm



C3602 Series

2.54mm
Slot With Ear 180°

Pin No.: 10, 24, 44, 48, 50, 56, 60, 70, 72, 80, 86, 88, 100



C3613 Series

1.0mm
PCI Express Dip Type 180°

Pin No.: 36, 64, 98, 164
Pin Length: 2.5mm, 3.0mm



C3604 Series

2.54mm
Slot W/O Ear Clip Type

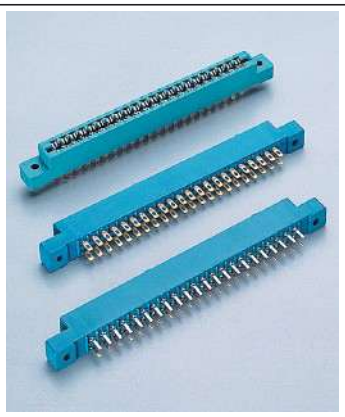
Pin No.: 04 ~ 100
Row To Row: 1.2mm, 1.6mm, 2.54mm, 3.81mm



C3622 Series

1.0mm
PCI Express 4.0
SMT Type

Pin No.: 36, 64, 98, 164



C3230 Series

3.96mm
Slot Dual Row
Row Pitch:3.96mm

Pin No.: 10 ~ 86
Contact: Solder Type, Dip Type



C3623 Series

1.0mm
PCI Express
Straddle SMT Type

Pin No.: 64, 98



C3610 Series

0.8mm
Mini PCI Socket

Pin No.: 124
Height: 4.0mm, 5.2mm 5.6mm, 9.2mm



C3626 Series

1.0mm
PCI Express Gen5
SMT Type W/O Latch

Pin No.: 36, 64, 98, 164



C3612 Series

1.27mm
PCI Socket

Pin No.: 22, 46, 60, 112, 120, 160, 184
Guide Post: Plastic, Metal



C3627 Series

1.0mm
PCI Express Gen4
SMT Type W/O Latch

Pin No.: 36, 64, 98, 164



C3641 Series

2.0mm
Edge Card Connector

Pin No.: 2x20
Post: W/ Plastic Post
& Metal Post
Body: W/ Front Key



C9003 Series

2.0mm x 2.0mm
Shrouded Header
With Latch

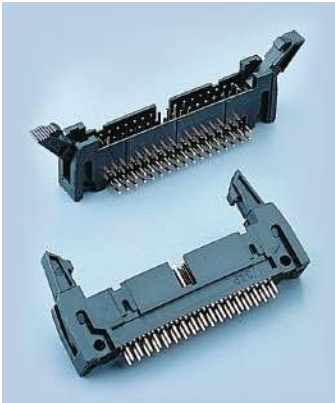
Pin No.: 08 ~ 50
Function: 180°, 90°, SMT
Option: Long Latch,
Short Latch



C3505 Series

1.27mm x 1.27mm
Shrouded Header

Pin No.: 06 ~ 68
Function: 180°, 90°, SMT
Option: W/ Peg, W/O Peg



C3000 Series

2.54mm
Fully Shrouded Header

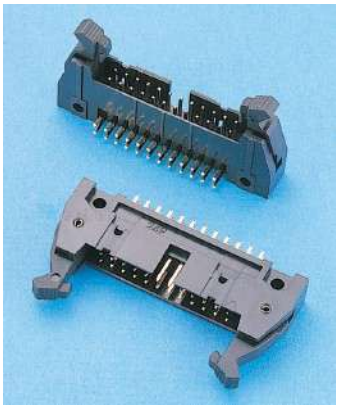
Pin No.: 10 ~ 64
Function: 180°, 90°, SMT
Option: Long Latch,
Short Latch,
W/O Latch



C3002 Series

1.27mm x 2.54mm
Shrouded Header

Pin No.: 20 ~ 100
Function: 180°, 90°
Option: Long Ejector,
Short Ejector,
W/O Ejector



C3010 Series

2.54mm
Shrouded Header
With Lock

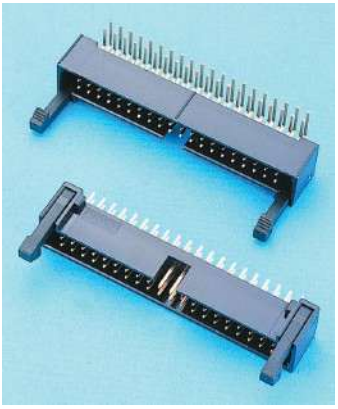
Pin No.: 06 ~ 64
Function: 180°, 90°
Option: Long Latch
Short Latch



C9000 Series

2.0mm
Shrouded Header
Short Latch

Pin No.: 10 ~ 68
Function: 180°, 90°, SMT



C3011 Series

2.54mm
Shrouded Header
With Plastic Lock

Pin No.: 06 ~ 64
Function: 180°, 90°
Option: Long Latch
Short Latch



C9001 Series

2.0mm
Shrouded Header
Long Latch

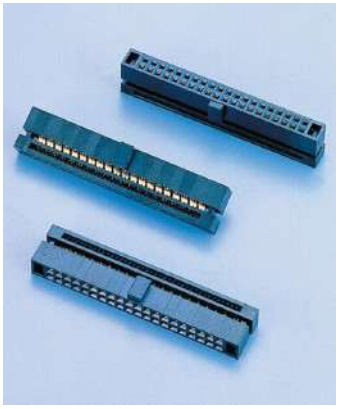
Pin No.: 10 ~ 68
Function: 180°, 90°, SMT



C9800 Series

2.54mm
Shrouded Header
IDC Type

Pin No.: 10 ~ 64
Function: W/O Ear, W/ Ear
Option: Long Latch
Short Latch
W/O Latch



C3005 Series

1.27mm x 1.27mm
IDC Socket

Pin No.: 10 ~ 80
Option: W/O Bump
W/ Bump



C3007 Series

1.27mm x 2.54mm
H.D. IDC Socket B Type

Pin No.: 10 ~ 100
Option: W/O S/R
W/ S/R



C9200 Series

2.0mm
IDC Socket

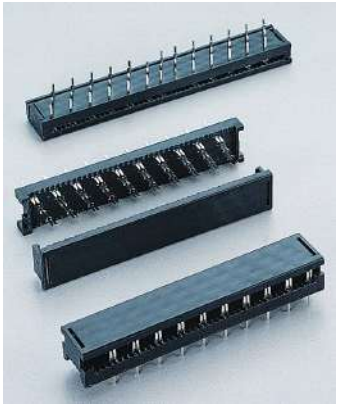
Pin No.: 04 ~ 80
Function: W/O S/R, W/ S/R
Option: W/O Bump, W/ Bump



C3001 Series

2.54mm
IDC Socket

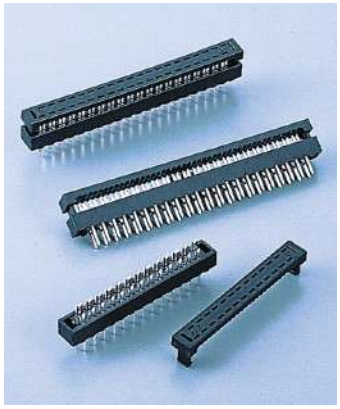
Pin No.: 06 ~ 64
Function: W/O S/R, W/ S/R
Option: W/O Bump, W/ Bump



C3400 Series

1.27mm
Dip Plug 4 Row

Pin No.: 10, 16, 20,
26, 34, 40



C9100 Series

2.0mm
Dip Plug

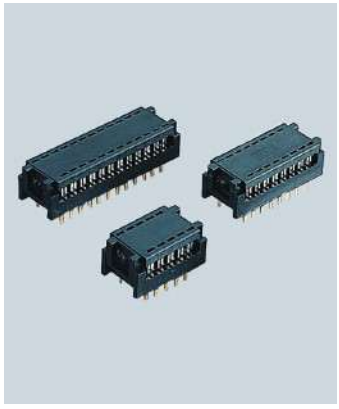
Pin No.: 04 ~ 68, 80



C3100 Series

2.54mm x 2.54mm
Dip Plug

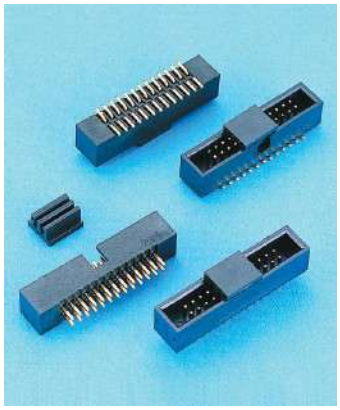
Pin No.: 08 ~ 64
Option: 7.0mm / 6.0mm
(After Assembly)
Contact: W/O Kink, W/ Kink



C3200 Series

2.54mm x 7.62mm
Dip Plug

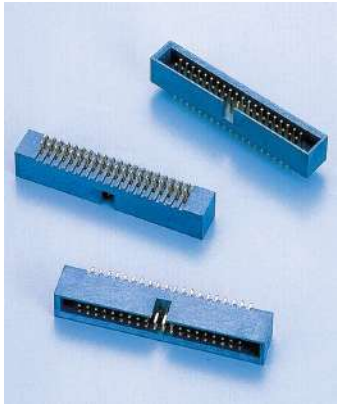
Pin No.: 08 ~ 40



C3506 Series

1.27mm x 1.27mm
Box Header
H=4.9mm

Pin No.: 08 ~ 68, 80
Function: 180°, 90°, SMT



C3504 Series

1.27mm x 1.27mm
Box Header
H=5.4mm

Pin No.: 10 ~ 68, 80, 100
Function: 180°, 90°, SMT
Option: W/O Peg, W/ Peg



C3515 Series

1.27mm x 1.27mm
Box Header
H=5.4mm

Pin No.: 10 ~ 68
Function: Horizontal SMT



C3510 Series

2.54mm
Box Header

Pin No.: 06 ~ 64
Function: 180°, 90°, SMT



C3503 Series

1.27mm x 2.54mm
Box Header 2 Row
H=5.8mm

Pin No.: 10 ~ 100
Function: 180°, 90°, SMT



C3514 Series

2.54mm
Box Header

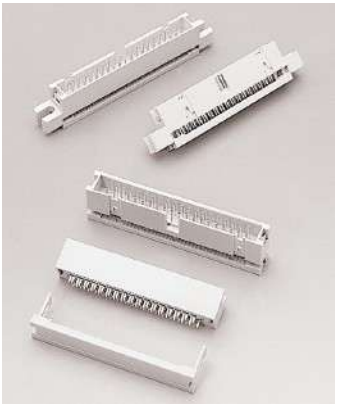
Pin No.: 06 ~ 50
Function: 180°, SMT



C9510 Series

2.0mm
Box Header
H=5.6mm

Pin No.: 06 ~ 68
Function: 180°, 90°, SMT



C3501 Series

2.54mm
Box Header
IDC Type

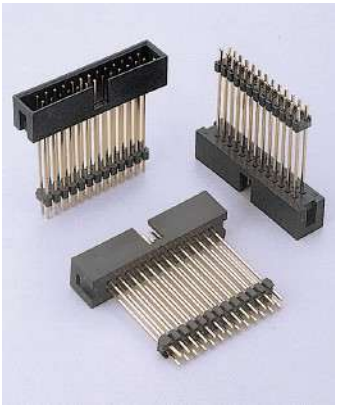
Pin No.: 08 ~ 64
Function: W/O S/R, W/ S/R
Option: W/O Ear, W/ Ear



C9511 Series

2.0mm
Shrouded Header
H=6.4mm

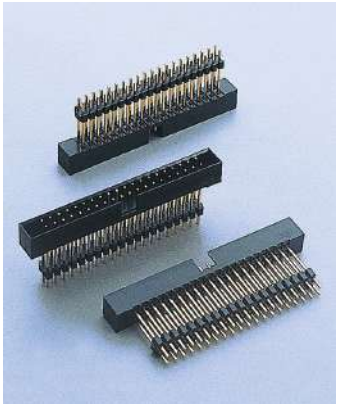
Pin No.: 08 ~ 50
Function: 180°, 90°, SMT
Option: W/O Peg, W/ Peg



C3520 Series

2.54mm
Board Stacker

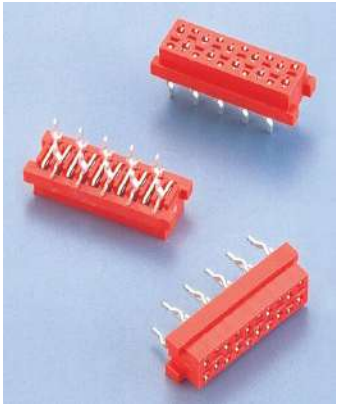
Pin No.: 06 ~ 64
Function: 180°, SMT



C9520 Series

2.0mm
Shrouded Stacker

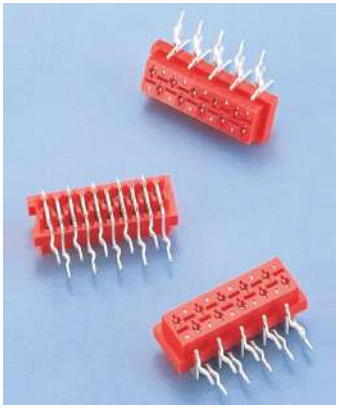
Pin No.: 06 ~ 68
Function: 180°



C3128 Series

2.54mm
Mini-Size Connector
Female On Board
Top Entry Type

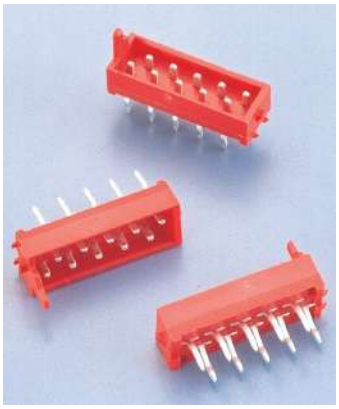
Pin No.: 04 ~ 26
Function: W/O Polar
Option: W/O Locking,
W/ Locking



C3129 Series

2.54mm
Mini-Size Connector
Female On Board
Side Entry Type

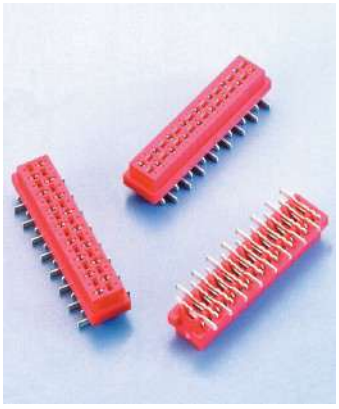
Pin No.: 04 ~ 26
Function: W/ Polar
Option: W/O Locking,
W/ W/ Locking



C3130 Series

2.54mm
Mini-Size Connector
Male On Board
Vertical Type

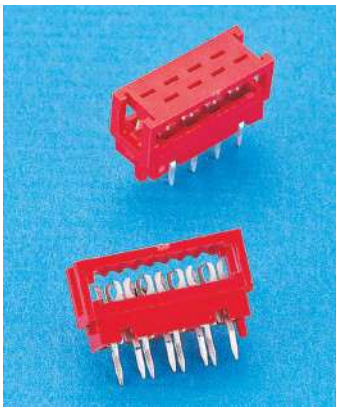
Pin No.: 04 ~ 26



C3131 Series

2.54mm
Mini-Size Connector
Female On Board
SMT Type

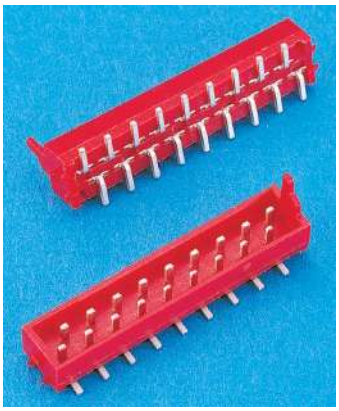
Pin No.: 04 ~ 26
Function: W/O Polar, W/ Polar
Option: W/O Locking,
W/ Locking



C3132 Series

2.54mm
Mini-Size Connector
Paddle Board Type

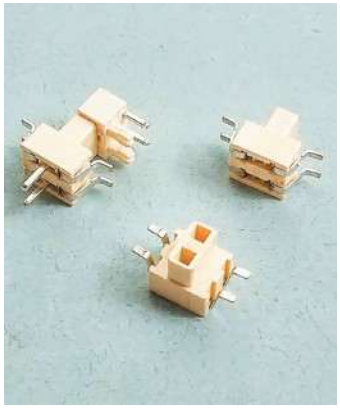
Pin No.: 04 ~ 26



C3133 Series

2.54mm
Mini-Size Connector
Male On Board
SMT Type

Pin No.: 04 ~ 26



C3800 Series

2.5mm
LED Connector

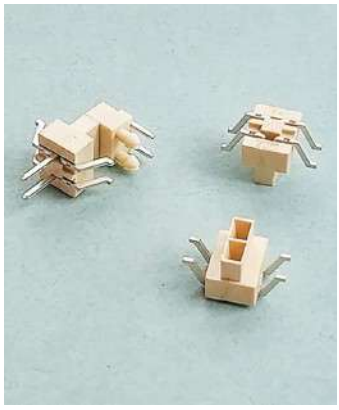
Pin No.: 02, 03, 04
Function: SMT



C3801 Series

2.5mm
LED Connector

Pin No.: 02, 03, 04
Function: 90°



C3802 Series

2.5mm
LED Connector

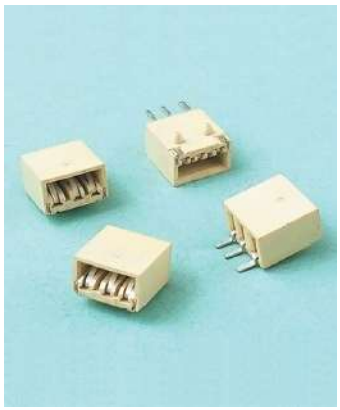
Pin No.: 02
Function: SMT



C3803 Series

2.5mm
LED Connector

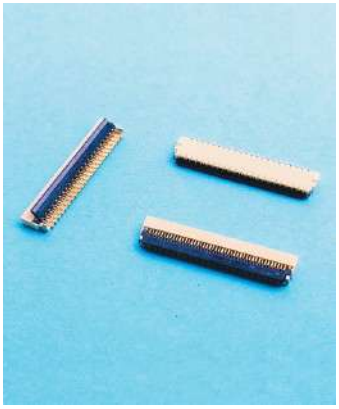
Pin No.: 02
Function: 90°



C3805 Series

2.0mm & 2.5mm
LED Connector

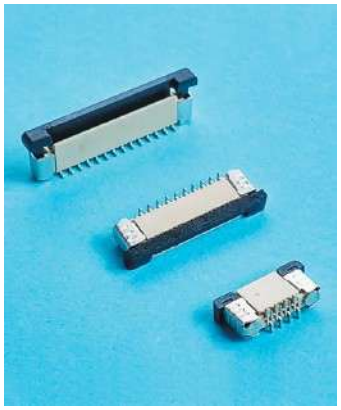
Pin No.: 03
Function: SMT 90°



C3933 Series

0.3mm
ZIF SMT FPC Connector

Pin No.: 35, 39, 45
Mounting: Bottom Contact



C3936 Series

0.5mm
ZIF SMT FFC Connector

Pin No.: 04 ~ 60
Mounting Type: Bottom,
Vertical-Normal
Vertical-Reverse



C3950 Series

0.3mm
ZIF SMT FPC Connector

Pin No.: 09, 11, 13, 15, 17,
19, 21, 23, 25, 27,
31, 33, 35, 39, 41,
45, 51, 57, 61
Contact Type: Dual Contact



C3937 Series

0.5mm
ZIF SMT FFC Connector

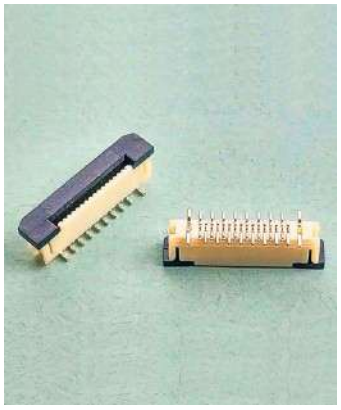
Pin No.: 04 ~ 60
Contact Type: Dual Contact



C3917 Series

0.5mm
ZIF SMT FFC Connector

Pin No.: 03 ~ 60
Mounting Type: Upper, Bottom
Vertical-Normal
Vertical-Reverse



C3945 Series

0.5mm
ZIF SMT FFC Connector

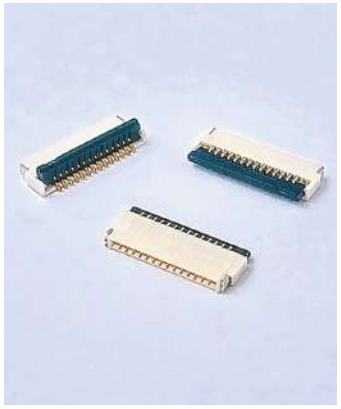
Pin No.: 04 ~ 50
Mounting Type: Vertical-Normal



C3929 Series

0.5mm
ZIF SMT FFC Connector

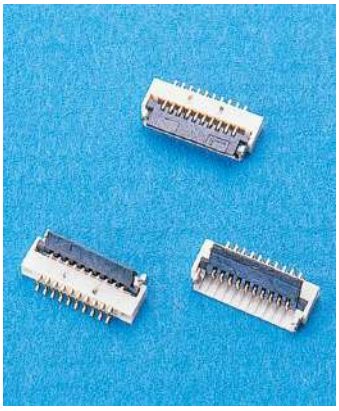
Pin No.: 04 ~ 80
Mounting: Bottom Contact



C3947 Series

0.5mm
ZIF SMT FFC Connector

Pin No.: 04, 05, 06, 08, 10,
12, 14, 16, 18, 20,
22, 24, 26, 28, 30,
32, 40
Contact Type: Dual Contact



C3930 Series

0.5mm
ZIF SMT FFC Connector

Pin No.: 04, 06, 09, 10,12
15, 16, 18, 20, 24,
30, 40, 50
Mounting Type: Bottom Contact



C3949 Series

0.5mm
ZIF SMT FFC Connector

Pin No.: 04 ~ 60
Mounting Type: Bottom Contact



C3953 Series

0.5mm
ZIF SMT FFC Connector

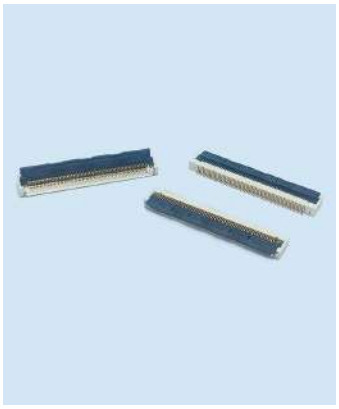
Pin No.: 02, 06, 08, 10,12
15, 20, 26, 30, 40
Contact Type: Bottom Contact



C3931 Series

1.0mm
ZIF SMT FFC Connector

Pin No.: 03 ~ 30
Mounting Type: Upper, Bottom
Vertical-Normal
Vertical-Reverse



C3954 Series

0.5mm
ZIF SMT FFC Connector

Pin No.: 04 ~ 80



C3946 Series

1.0mm
ZIF SMT FFC Connector

Pin No.: 04
Mounting Type: Vertical-Normal



C3955 Series

0.5mm
NON-ZIF SMT FFC Connector

Pin No.: 04 ~ 60
Mounting Type: Vertical-Normal
Vertical-Reverse



C3921 Series

1.0mm
NON-ZIF SMT FFC Connector

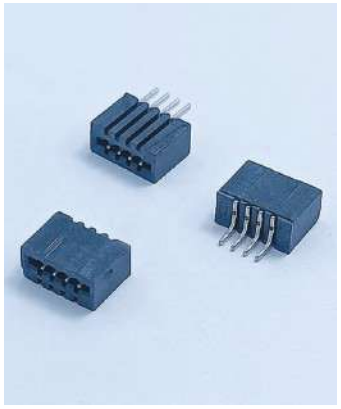
Pin No.: 02 ~ 36
Mounting Type: Top Entry
Side Entry
Pin Type: Normal,
Vertical-Reverse
Vertical-Parallel



C3924 Series

0.8mm
ZIF SMT FFC Connector

Pin No.: 08, 09, 10, 12, 14
18, 21, 22, 23, 25
26, 27, 28, 30
Mounting Type: Upper, Bottom



C3952 Series

1.0mm
NON-ZIF SMT FFC Connector

Pin No.: 02 ~ 10, 12~18,
20, 22~26,
30, 31, 32, 34
Contact Type: Dual Contact



C3916 Series

1.0mm
ZIF SMT FFC Connector

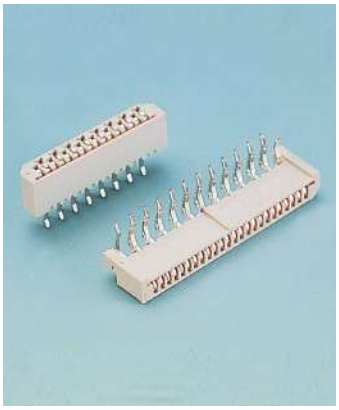
Pin No.: 03 ~ 30
Mounting Type: Upper, Bottom
Vertical-Normal
Vertical-Reverse
Vertical-Parallel



C3918 Series

1.0mm
ZIF DIP FFC Connector

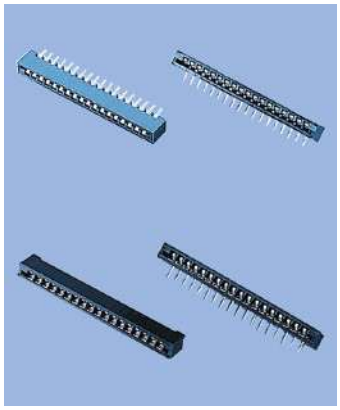
Pin No.: 03 ~ 30
Mounting Type: 180°-Normal
180°-Reverse



C3920 Series

1.0mm
NON-ZIF DIP FFC Connector

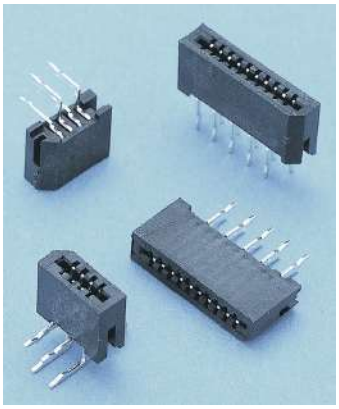
Pin No.: 04 ~ 30
Mounting Type: 180°-Normal
180°-Reverse



C3900 Series

2.54mm
NON-ZIF DIP FFC Connector

Pin No.: 02 ~ 36
Mounting Type: 180°, 90°
Contact Type: Dual Contact



C3926 Series

1.0mm
NON-ZIF DIP FFC Connector

Pin No.: 02 ~ 36
Mounting Type: 180°-Normal
180°-Reverse
90°-Normal
90°-Reverse



C3951 Series

2.54mm
ZIF DIP FFC Connector

Pin No.: 08, 09, 10, 11, 12
Mounting Type: 180°, 90°



C3934 Series

1.25mm
ZIF SMT FFC Connector

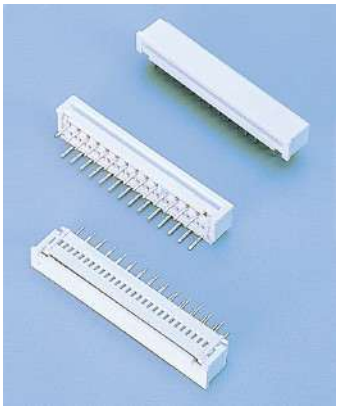
Pin No.: 03 ~ 27
Mounting Type: Upper, Bottom



C4000 Series

FAKRA Connector-180°

Contact: Male
Impedance: 50Ω



C3912 Series

1.25mm
ZIF DIP FFC Connector

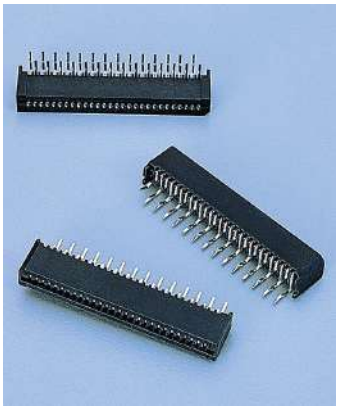
Pin No.: 03 ~ 32
Mounting Type: 180°-Normal
Layout
180°-Reverse
Layout
90°
Thickness: 0.1mm, 0.3mm



C4002 Series

FAKRA Connector-180°

Contact: Male
Impedance: 50Ω



C3913 Series

1.25mm
NON-ZIF DIP FFC Connector
(Single Contact)

Pin No.: 03 ~ 33
Mounting Type: 180°-Normal
Layout
180°-Reverse
Layout
90°



C4003 Series

HSD Connector-180°

Pin No.: 04
Contact: Male



C4005 Series

FAKRA Connector-Crimping
For RG-316/174

Contact: Male
Impedance: 50Ω



C4006 Series

FAKRA Connector-Crimping
For CFD200/RG-58

Contact: Female
Impedance: 50Ω



C4007 Series

FAKRA Connector-90°

Contact: Male
Impedance: 50Ω



C4162 Series

DIN41612 Dual Row Body

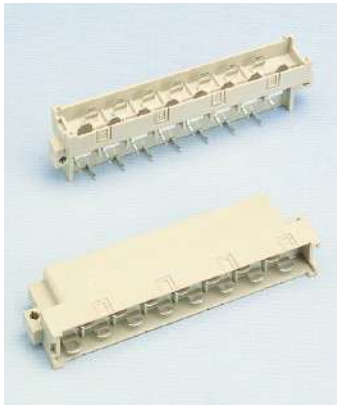
Pin No.: 16, 20, 32, 64
Contact: Male, Female
Function: 180°, 90°



C4163 Series

DIN41612 Triple Row Body

Pin No.: 16, 24, 30, 32,
48, 64, 96
Contact: Male, Female
Function: 180°, 90°



C4164 Series

DIN41612 H15 Type
Dual Row

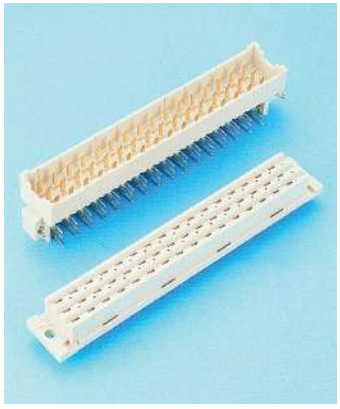
Pin No.: 15
Contact: Male(90°),
Female(180°)



C4165 Series

DIN41612 Triple Row Body

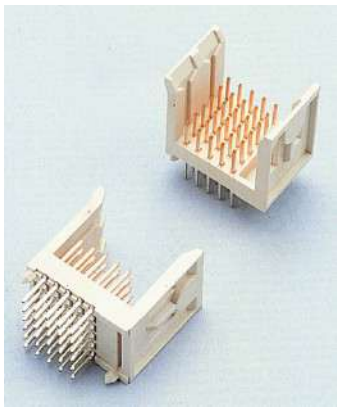
Pin No.: 20, 40, 60,
80, C0(120P)
Contact: Male, Female
Function: 180°, 90°



C4166 Series

DIN41612 Triple Row Body
Power Type

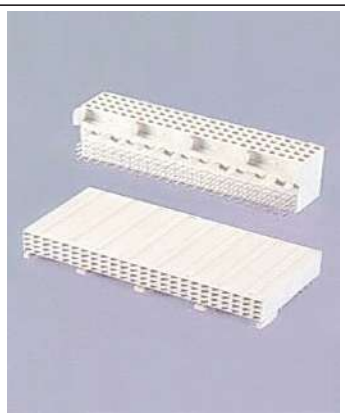
Pin No.: 16, 32, 48
Contact: Male, Female
Function: 180°, 90°



C4200 Series

2.0mm
H.D. Futurebus Signal

Pin No.: 24 ~ 390
Contact: Male
Function: 180°, 90°
Pin Option: Dip Type
Press Fit Type



C4201 Series

2.0mm
H.D. Futurebus Signal

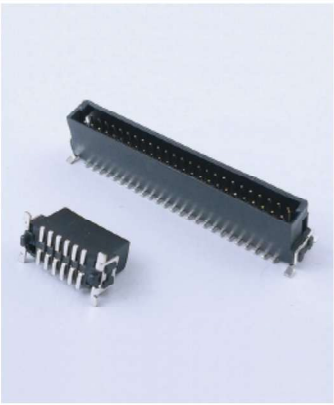
Pin No.: 24 ~ 390
Contact: Female
Function: 180°, 90°
Pin Option: Dip Type
Press Fit Type



C4300 Series

1.27mm
SMC Connector

Pin No.: 10, 12, 16, 20, 26, 30, 32, 40, 50, 68, 80
Contact: Male, Female
Function: SMT 90°
Option: W/ Peg



C4301 Series

1.27mm
SMC Connector

Pin No.: 12, 16, 20, 24, 26, 30, 32, 40, 50, 68, 80
Contact: Male
Function: SMT 180°
Option: W/ Peg



C4302 Series

1.27mm
SMC Connector

Pin No.: 10, 12, 16, 20, 24, 26, 30, 32, 40, 50, 68, 80
Contact: Female
Function: SMT 180°
Option: W/ Peg



C6011 Series

0.8mm
High Speed Board To Board

Pin No.: 80
Contact: Male
Function: SMT 180°
Post Option: W/O Post, W/ Post, Up & Down Post
Body Option: W/O Lock, W/ Lock W/ Boardlock



C6012 Series

0.8mm
High Speed Board To Board

Pin No.: 80
Contact: Female
Post Option: W/O Post, W/ Post, Up & Down Post
Body Option: W/O Lock, W/ Lock W/ Boardlock



C6013 Series

0.8mm
High Speed Board To Board

Pin No.: 120P
Contact: Male
Signal Pin Length: 0.65mm, 1.35mm
Body Option: Type A Lock, Type B Lock



C6014 Series

0.8mm
High Speed Board To Board

Pin No.: 120P
Contact: Female
Option:W/O Lock, W/ Lock
Body: W/O Post, W/ Post



C8169 Series

DDR4 SO-DIMM Socket

Pin No.: 260P
Function: 1.2V
Height: 4.0mm, 5.2mm
Option: Standard Type, Reverse Type



C8170 Series

DDR4 DIMM Socket

Pin No.: 288P
Mounting: 180°
Length: 2.15mm, 2.7mm



C4901 Series

Transfer Jack

Contact No.: 4P4C, 6P6C, 8P8C
Contact Type: 1 to 1, 2 to1



C4919 Series

Surface Mount Box

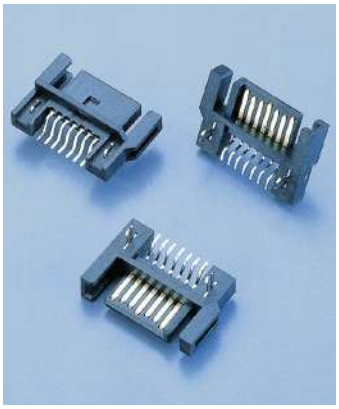
Contact No.: 4P4C, 6P4C, 6P6C,8P8C, 10P10C
Port: Single, Dual



C7200 Series

SAS Connector

Contact No.: 29(7+7+15P)
Contact Type: Male
Contact: Single Row
Function: 180°



C7000 Series

ATA Connector

Contact No.: 07,22
Contact Type: Male, Female
Function: 180°, 90°, SMT



C7208 Series

SAS Connector Press Fit

Contact No.: 29(7+7+15P)
Contact Type: Female
Contact: Dual Row
Function: 180°



C7001 Series

SATA Connector

Contact No.: 15
Contact Type: Male
Function: SMT 90° Reverse Type



C7211 Series

SAS Connector Single Side

Contact No.: 29(7+7+15P)
Contact Type: Female
Function: Straddle
PCB Thickness: 1.6mm



C7002 Series

SATA Connector

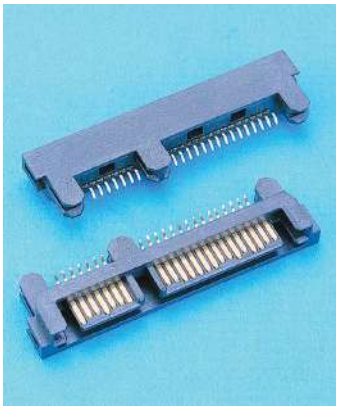
Contact No.: 07
Contact Type: Male
Function: SMT 90° Type



C7012 Series

SATA Connector

Contact No.: 07
Contact Type: Male
Function: 180°
Pin Length: 2.15mm



C7005 Series

SATA Connector Single Side

Contact No.: 22(7+15P)
Contact Type: Male
Function: Straddle (For Apacer)



C7013 Series

SATA Connector

Contact No.: 07
Contact Type: Male
Function: SMT 180°



C7014 Series

SATA Connector

Contact No.: 15
Contact Type: Male
Function: 180°



C7758 Series

CFexpress Connector Type B

Contact No.: 21
Contact Type: SMT
Body Option: W/ Push
W/O Push



C7015 Series

SATA Connector IDC Type

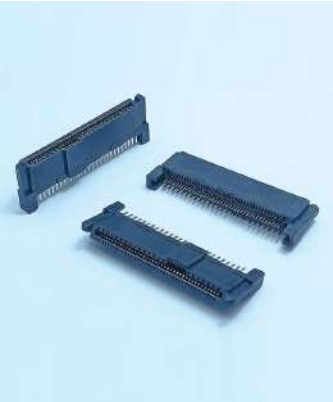
Contact No.: 15
Contact Type: Female
Cover Option: L Type, U Type
Reverse L Type



C8010 Series

Mini Din (Molded Type)

Contact No.: 03 ~ 10
Contact Type: Male, Female
Pin: Stamped Pin,
Machined Pin
Shell: Long , Short



C7212 Series

U.2(SFF-8639) Connector
Straddle Type

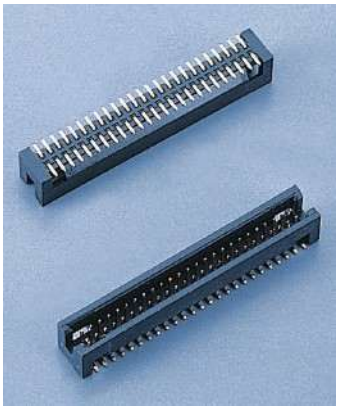
Contact No.: 68
Contact Type: Female



C8011 Series

Mini Din (Assembly Type)

Contact No.: 03 ~ 10
Contact Type: Male, Female
Pin: Stamped Pin,
Machined Pin



C7510 Series

1.27mm x 1.27mm
Box Header

Contact No.: 10(2x5) ~
120(2x60)
Function: 180°, 90°, SMT
Body Option: W/O Peg, W/ Peg



C8012 Series

Miniature Circular Connector
Crimping Type

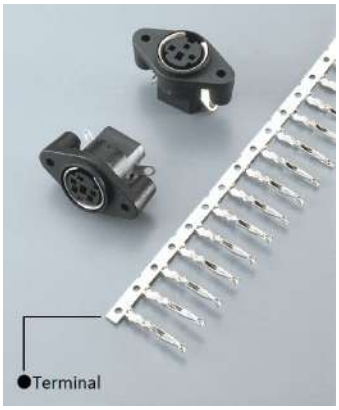
Contact No.: 03 ~ 08
Body Option: Standard Type
Lock Type



C7753 Series

CFA Socket (SMT Type)

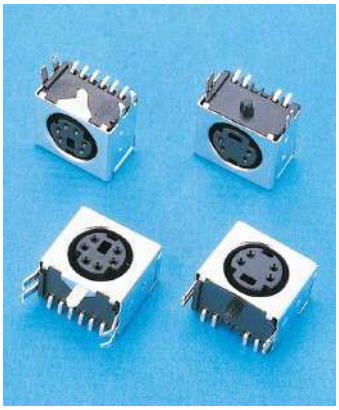
Contact No.: 50
Contact Type: Male Type 1
Male Type 2
Slim Type
Stand Off: 0mm, 1.64mm
2.0mm, 2.02mm



C8012 Series

Miniature Circular Crimping
Contacts

Material: Phosphor Bronze
Wire Option: 26AWg, 28Awg



C8099 Series

Mini Din Jack SMT Type

Contact NO.: 04, 06
Shell Foot: Kink Foot
Boardlock Foot



C8097 Series

Mini Din Jack Screw Type (Round Hole)

Contact NO.: 04, 06, 08
Body Option: All Plastic
Accessories: W/O Nut
W/ Nut
W/ Plastic Nut



C8101 Series

Mini Din Jack Vertical Type

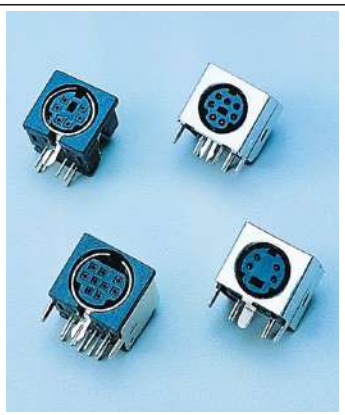
Contact NO.: 03 ~ 08



C8098 Series

Mini Din Jack With Screw Hole

Contact NO.: 03 ~ 08
Body Option: Fully Shielded
Pin Option: Hook Pin



C8102 Series

Mini Din Jack

Contact NO.: 03 ~ 10
Body Option: Plastic, Shielded
Shielded W/ Spring



C8027 Series

Power Din Jack Offset Type

Contact NO.: 04
Contact Type: Female
Body Option:
W/O Inner Metal Ring
W/ Inner Metal Ring



C8200 Series

Mini Din Jack (Dual Port)

Contact NO.: 04, 06, 06/08
Body Option: W/O Grounding
W/ Grounding
Pin Option: Kink Pin, Hook Pin



C8000 Series

Din

Contact NO.: 03 ~ 09
Contact Type: Male, Female
Type Option: Molded Type
Assembly Type



C8096 Series

Mini Din Jack Screw Type (Square Hole)

Contact NO.: 03 ~ 08
Body Option: All Plastic
Body Type: Lock, W/O Lock



C8014 Series

Din Socket (Metal Cover)

Contact NO.: 04 ~ 08
Contact Type: Solder Type
P.C.B. Type
Body Option: Standard Type
Lock Type



C8015 Series

Din Socket
Metal Cover Type

Contact No.: 04 ~ 08
Contact Type: Solder Type
P.C.B. Type



C8108 Series

RCA Jack

Port No.: Black /
Red+White /
Red+White+Yellow
Function: Vertical, Staight,
Horizontal



C8020 Series

Din Cable Jack
Screw Locking Type

Contact No.: 03 ~ 08
Contact Type: Male, Female



C8109 Series

RCA Jack

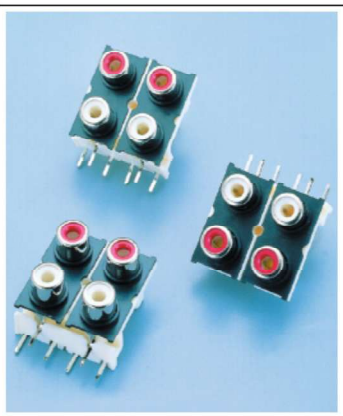
Port No.: 02
Color: Black, White, Yellow



C8021 Series

Din Socket Panel Mount
Screw Locking Type

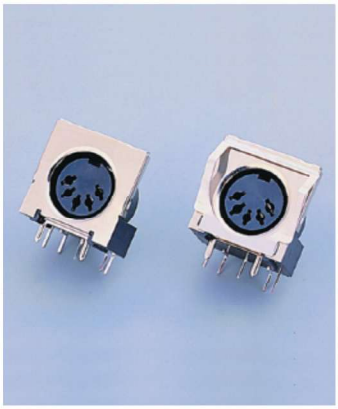
Contact No.: 03 ~ 08
Contact Type: Female



C8120 Series

RCA Jack Four Ports

Port No.: 04(2x2)
Contact Type: 180°, 90°



C8100 Series

Din Jack 90°

Contact No.: 03 ~ 08
Body Option: Plastic, Shielded,
Shielded W/ Strip
Mount Hole: 5mm, 10mm



C8192 Series

RCA Jack Six Ports

Port No.: 06(2x3)
Contact Type: 90°
Washer Color:
Upper Row-Green, Blue, Red
Bottom Row-Yellow, Red,
White



C8106 Series

RCA Jack

Contact No.: 02
Color: Red, Black,
White, Yellow



C8150 Series

Earphone Plug

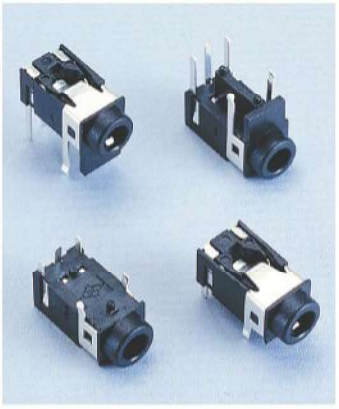
Contact: Mono, Stereo, 4Poles
Contact Type: Male
Pin Option: φ2.5, φ3.5,
φ6.3mm
Handle: Octagon, Round,
Metal



C8151 Series

Earphone Plug

Contact: Stereo
Contact Type: Male
Pin Option: φ2.5mm, φ3.5mm



C8115 Series

φ3.5mm Earphone Jack

Contact No.: 05
Body: W/O Barricade
W/ Barricade



C8153 Series

Earphone Plug

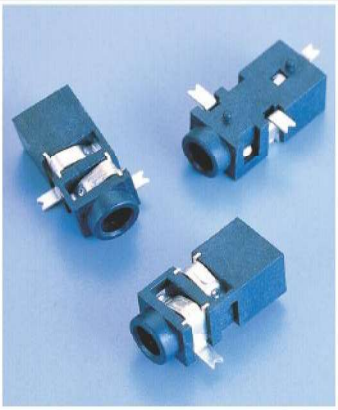
Contact No.: 04
Contact Type: Male
Pin Option: φ3.5mm



C8521 Series

φ3.5mm Earphone Jack
SMT Type

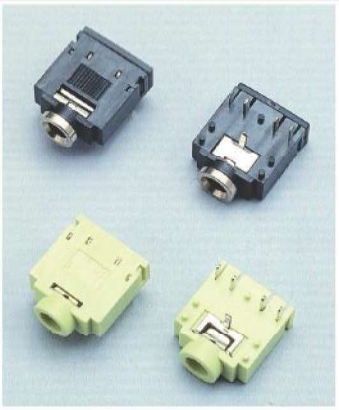
Contact No.: 03, 04, 05
Body: W/ Metal Ring
Plastic Post: 2Post



C8113 Series

φ2.5mm Earphone Jack
SMT Type

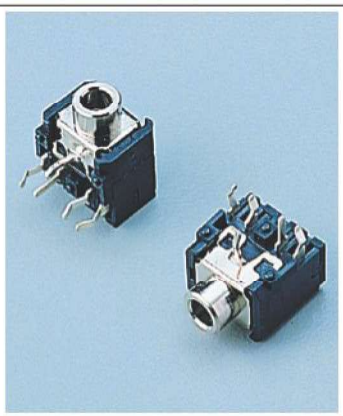
Contact No.: 03
Body: Plastic
Post Option: 2 Post, 3Post



C9600 Series

φ3.5mm Earphone Jack

Contact No.: 03, 05
Head Type: Plastic, Third Metal
Color: Black, Green,
Blue, Pink



C8103 Series

φ3.5mm Earphone Jack

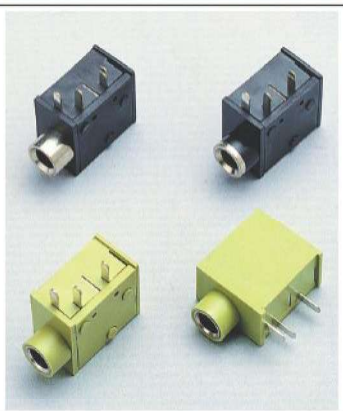
Contact No.: 03, 05
Body Type: Plastic,
W/ Metal Ring
W/ Thread Metal Ring
Body: W/ Bracket
W/ Transparent Cover



C8129 Series

φ3.5mm Earphone Jack
SMT Type

Contact No.: 05
Plastic Post: 2Post



C8104 Series

φ3.5mm Earphone Jack

Contact No.: 03, 05
Head Type: Plastic, Metal,
Third Metal



C8522 Series

φ3.5mm Earphone Jack
SMT Type

Contact No.: 05



C8523 Series

φ3.5mm Earphone Jack

Contact No.: 03
Plastic Post: 2Post



C9605 Series

φ3.5mm Earphone Jack

Contact No.: 03
Body: All Plastic



C8524 Series

φ3.5mm Earphone Jack
SMT Type

Contact No.: 05, 06
Plastic Post: 2Post



C9617 Series

φ3.5mm Earphone Jack

Contact No.: 03
Plastic Post: 2Post



C8527 Series

φ3.5mm Earphone Jack
SMT Type

Contact No.: 06
Body: W/ Plastic Post



C9619 Series

φ3.5mm Earphone Jack

Contact No.: 04
Plastic Post: 1Post



C9603 Series

φ3.5mm Earphone Jack

Contact No.: 06, 08
Body Type: All Plastic
Plastic Post: 2Post



C9620 Series

φ3.5mm Earphone Jack
SMT Waterproof Type

Contact No.: 05
Plastic Post: W/O Post
Waterproof Type: IP67



C9604 Series

φ3.5mm Earphone Jack

Contact No.: 03
Head Type: Third Metal



C9621 Series

φ3.5mm Earphone Jack
SMT Waterproof Type

Contact No.: 05
Plastic Post: W/O Post
Waterproof Type: IP67



C9622 Series

φ3.5mm Earphone Jack
Waterproof Type

Contact No.: 04
Plastic Post: W/ Post
Waterproof Type: IP67



C9623 Series

φ3.5mm Earphone Jack
Waterproof Type

Contact No.: 05
Pin: W/ Kink
Waterproof Type: IP67



C9624 Series

φ3.5mm Earphone Jack
+S/PDIF Connector

Function: 90°
Body: W/ Plastic Post



C9625 Series

φ3.5mm Earphone Jack
+S/PDIF Connector

Function: 90°
Body: W/ Plastic Post



C9626 Series

φ3.5mm Earphone Jack
+S/PDIF Connector

Function: 90°
Body: W/ Plastic Post



C9627 Series

φ3.5mm Earphone Jack
+S/PDIF Connector

Function: Offset Type
Body: W/O Plastic Post



C9628 Series

φ3.5mm Earphone Jack
+S/PDIF Connector

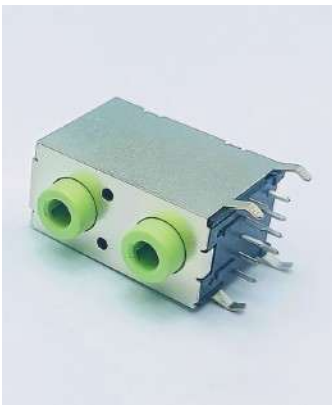
Function: Offset Type
Body: W/O Plastic Post



C9629 Series

φ3.5mm Earphone Jack
+S/PDIF Connector

Function: Offset Type
Body: W/O Plastic Post



C9632 Series

φ3.5mm Audio Jack 2Port

Body: W/O Post
W/ Post
Head Type: W/ Plastic
Bushing Color: Green / Pink



C9618 Series

φ6.4mm Earphone Jack

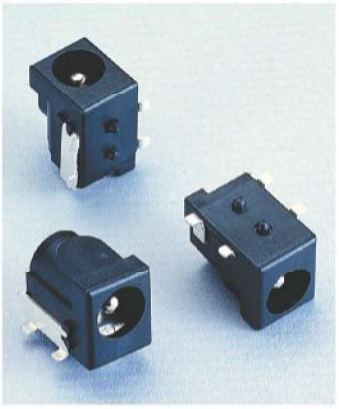
Contact No.: 03
Head Type: All Metal
Accessories: W/ Nut & Washer



C9630 Series

φ6.4mm Earphone Jack

Contact No.: 04, 09
Body Type: All Plastic
Accessories: W/ Nut & Washer



C8118 Series

DC Power Jack SMT Type

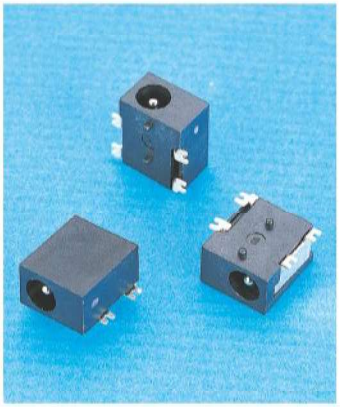
Pin: φ2.0mm, φ2.5mm
Body: Normal Close



C9633 Series

φ6.4mm Earphone Jack

Contact No.: 06
Body Type: All Plastic
Plastic Post: 2Post
Accessories: W/ Nut



C8142 Series

DC Power Jack SMT Type

Pin: φ1.0mm, φ1.3mm,
φ1.65mm
Body: Normal Close



C8400 Series

DC Plug

Contact No.: φ0.7, φ1.0, φ1.3,
φ1.7, φ2.1, φ2.35,
φ2.5, φ3.1mm
Handle Type: Round,
Premolded



C8111 Series

DC Power Jack

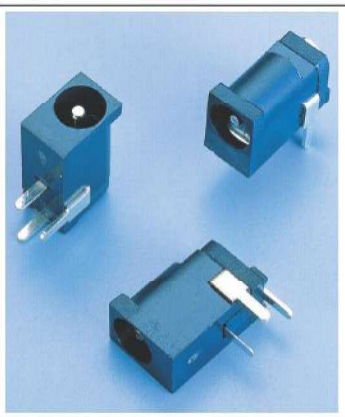
Pin: φ1.5mm, φ1.65mm,
φ2.0mm, φ2.5mm
Body: Normal Close
Function: 180°, 90°,
90°(Kink Pin)



C8401 Series

DC Plug

Contact No.: φ1.3mm
Handle Material: Brass



C8112 Series

DC Power Jack 90°

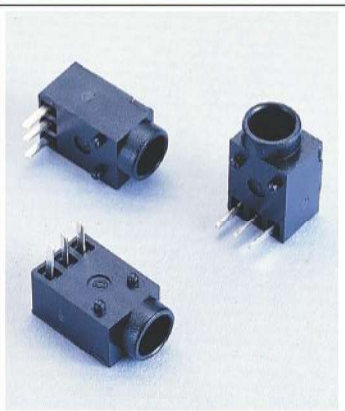
Pin: φ1.0mm, φ1.3mm,
φ1.65mm
Body: Normal Close
Tail: Flat



C8403 Series

DC Plug

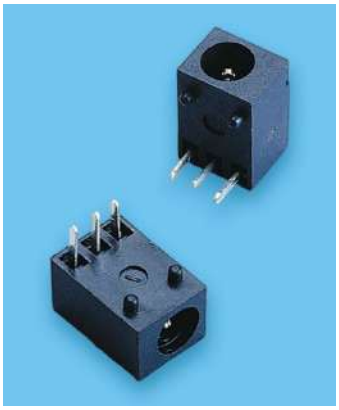
Contact No.: φ2.1, φ2.5mm
Handle Type: Hexagon



C8116 Series

DC Power Jack 90°

Pin: φ1.0mm, φ1.3mm,
Body: Normal Close



C8122 Series

DC Power Jack 90°

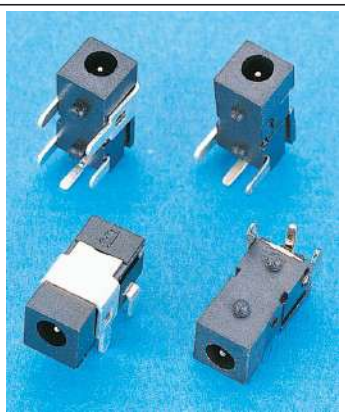
Pin: φ1.0mm, φ1.3mm
Body: Normal Close
Body Type:W/ Peg



C8128 Series

DC Power Jack 90°

Pin: φ1.0mm, φ1.3mm
Body: Normal Close
Body Type:W/ Peg



C8136 Series

DC Power Jack 90°

Pin: φ0.7mm
Body: Normal Close
Body Type: W/O Shielded
W/ Shielded



C8139 Series

DC Power Jack 90°

Pin: φ2.0mm, φ2.5mm
Body: Normal Close
Features: W/O Thread,
W/ Thread
Accessories: Nut, Washer



C8141 Series

DC Power Jack 90°

Pin: φ2.0mm, φ2.5mm
Body: Normal Close
Tail: Flat , Kink
Features: W/O Thread,
W/ Thread



C9738 Series

DC Power Jack 90°

Pin: φ2.0mm, φ2.5mm
Body: Normal Close
Tail: Flat



C9742 Series

DC Power Jack 90°

Pin: φ3.0mm
Body: Normal Close



C9747 Series

DC Power Jack 90°

Pin: φ1.65mm, φ2.0mm,
φ2.35mm, φ2.5mm
Body: Normal Close



C9750 Series

DC Power Jack 90°

Pin: φ2.5mm
Body: Normal Open



C9751 Series

DC Power Jack 90°

Pin: φ2.5mm
Body: Normal Close



C9756 Series

DC Power Jack 90°

Pin: φ1.0mm
Body: Normal Close
Body Type: W/ Peg



C8123 Series

DC Power Jack 180°

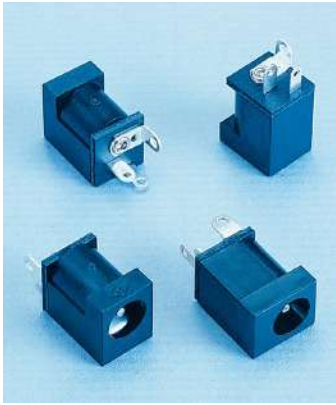
Pin: φ2.0mm, φ2.5mm
Body: Normal Close
Contact Type: Solder, Dip
Body Features: W/O Thread
W/ Thread
Accessories: Nut, Washer



C9757 Series

DC Power Jack 90°

Pin: φ0.8mm
Body Type: W/ Peg



C8124 Series

DC Power Jack 180°

Pin: φ2.0mm, φ2.5mm
Body: Normal Close
Contact Type: Solder



C9758 Series

DC Power Jack 90°
Waterproof Type

Pin: φ1.3mm
Body: Normal Close
Waterproof Type: IP67
Body Type: W/ Post



C8126 Series

DC Power Jack 180°

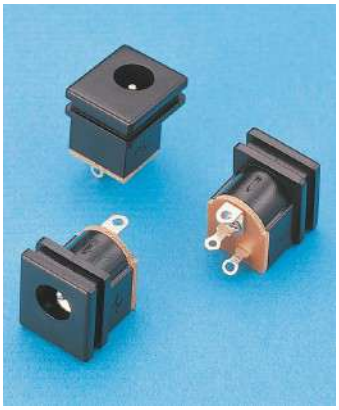
Pin: φ2.0mm, φ2.5mm
Body: Normal Close
Lock Type: Front, Rear



C9760 Series

DC Power Jack 90°

Pin: φ2.0mm
Body: Normal Close



C8130 Series

DC Power Jack 180°

Pin: φ2.0mm, φ2.5mm
Body: Normal Close



C8121 Series

DC Power Jack 180°

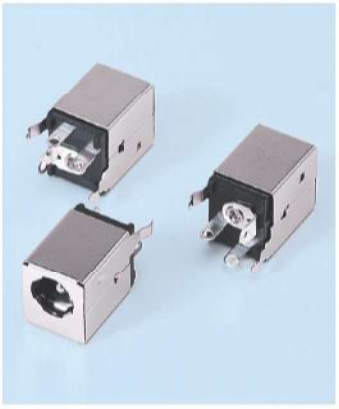
Pin: φ2.0mm, φ2.5mm
Body: Normal Close



C8140 Series

DC Power Jack 180°

Pin: φ2.0mm, φ2.5mm
Body: Normal Close



C9732 Series

DC Power Jack 180°

Pin: φ1.65mm, φ2.0mm, φ2.5mm
Body: Normal Close



C9755 Series

DC Power Jack

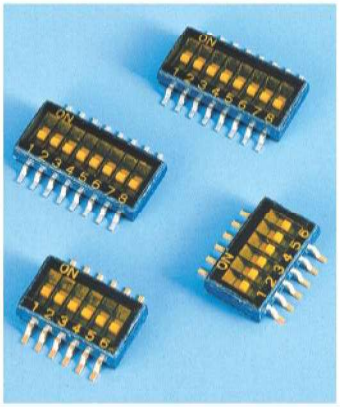
Pin: φ1.1mm
Contact Type: Solder
Features: Non-Fireproof, Fireproof



C9734 Series

DC Power Jack 180°

Pin: φ1.65mm, φ2.0mm, φ2.5mm
Body: Normal Close



C8307 Series

1.27mm
Dip Switch SMT Type

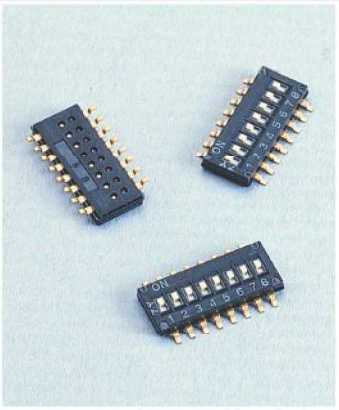
Contact No.: 02, 04, 06, 08, 10
Key: Short
Option: W/O Sealed, W/ Sealed



C9739 Series

DC Power Jack 180°

Pin: φ2.0mm, φ2.5mm
Body: Normal Close



C8308 Series

1.27mm
Dip Switch SMT Type

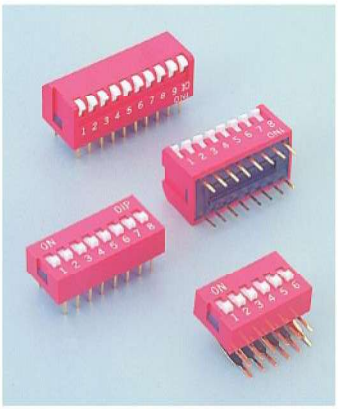
Contact No.: 02, 04, 06, 08, 10
Key: Short
Option: W/O Sealed, W/ Sealed
Terminal Length: 6.7mm, 8.1mm



C9748 Series

DC Power Jack 180°

Pin: φ2.0mm, φ2.5mm
Body: Normal Close
Contact Type: Solder
Body Features: W/ Thread
Accessories: Nut, Washer



C8300 Series

2.54mm
Dip Switch

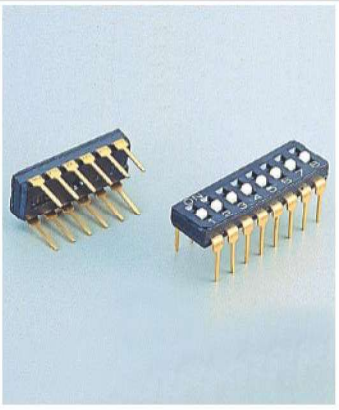
Contact No.: 01 ~ 10, 12
Body Option: 90°, Piano, Slide
Key: Short, Long
Option: W/O Sealed, W/ Sealed



C9754 Series

DC Power Jack

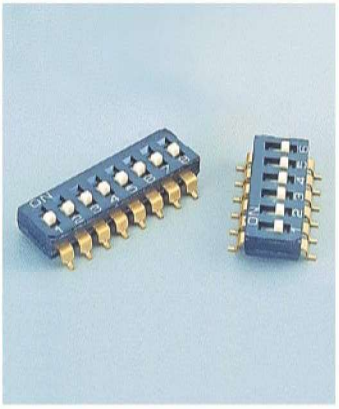
Pin: φ0.7mm
Contact Type: Solder
Features: Non-Fireproof, Fireproof



C8302 Series

2.54mm
I.C. Dip Switch

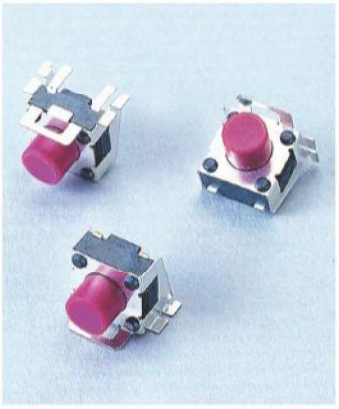
Contact No.: 01 ~ 10, 12
Terminal: Splay, Straight
Key: Short, Long
Option: W/O Sealed, W/ Sealed



C8303 Series

2.54mm
I.C. Dip Switch SMT Type

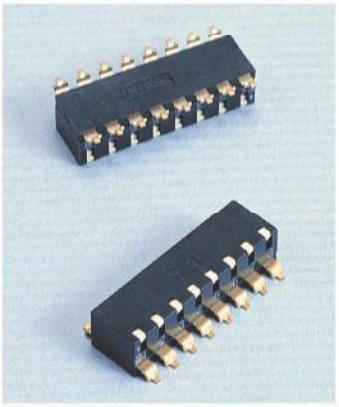
Contact No.: 01 ~ 10, 12
Key: Short, Long
Option: W/O Sealed,
W/ Sealed



C8312 Series

Tact Switch 90°
SMT 4.37x6.3mm

Height: 2.8mm, 4.0mm, 4.35mm
Force: 185gf, 260gf



C8304 Series

2.54mm
Dip Switch Piano SMT Type

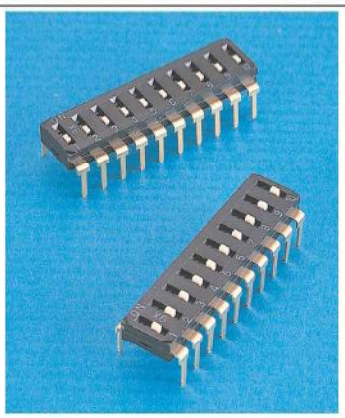
Contact No.: 04, 06, 08, 10
Key: Short, Long
Option: Push Down ON,
Push Down Off



C8310 Series

Tact Switch SMT 6x6mm

Height: 4.3 ~ 19.5mm
Pitch: 8.0, 8.8, 9.0, 9.5,
10.0mm
Force: 100, 130, 160, 180,
250, 260, 520gf



C8309 Series

2.54mm
Dip Switch End Stackable Type

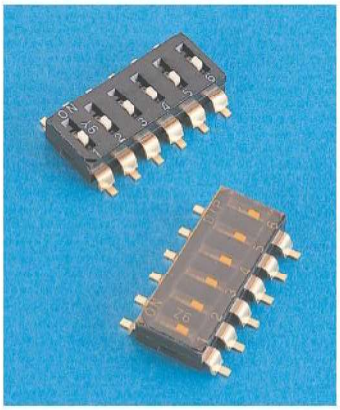
Contact No.: 01 ~ 10, 12
Terminal: Spaly, Straight
Key: Short, Long
Option: W/O Sealed,
W/ Sealed



C8705 Series

Tact Switch SMT 6x6mm

Height: 7.3mm
Pitch: 8.0, 8.5, 9.0, 10.0mm
Force: 100, 160, 250gf



C8313 Series

2.54mm
Dip Switch SMT Type

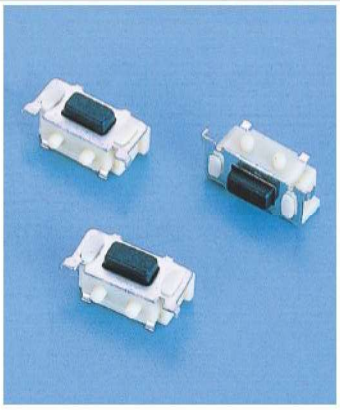
Contact No.: 01 ~ 10, 12
Key: Short, Long
Option: W/O Sealed,
W/ Sealed



C8702 Series

Tact Switch SMT 12x12mm

Height: 7.3mm
Pitch: 15.0mm
Force: 160, 260, 320, 520gf



C8306 Series

Tact Switch 3.4x6.9mm

Pin: SMD 90°
Body: W/O Peg,
W/ Peg
Force: 160gf, 260gf



C8703 Series

Tact Switch Bend Outward
3.5x6mm

Height: 4.3, 5.0mm
Force: 160, 260, 320, 520gf



C8311 Series

Tact Switch 90° 4.3x7.2mm

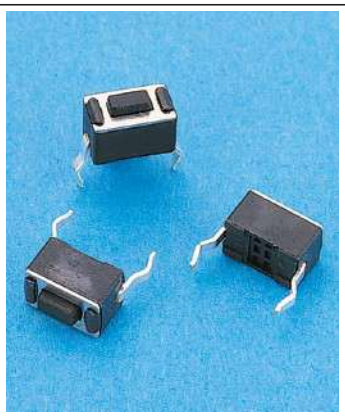
Height: 3.15, 3.85mm
Force: 160, 250gf



C8314 Series

Tact Switch 90° 6.55x7.4mm

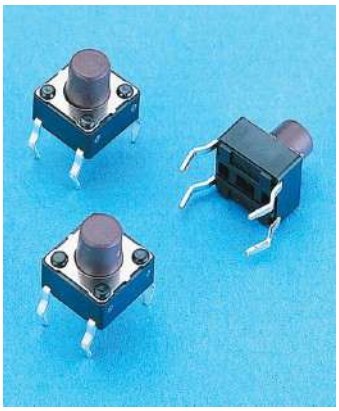
Height: 3.15, 3.85, 5.85, 8.35, 11.85mm
Force: 100, 160, 250, 260, 320, 520gf



C8700 Series

Tact Switch 180° 3.5x6mm

Height: 4.3, 5.0, 6.0mm
Force: 180, 250gf



C8315 Series

Tact Switch 180° 6x6mm

Height: 4.3 ~ 19mm
Force: 100, 160, 250, 320, 520gf



C8316 Series

Tact Switch 180° 12x12mm

Height: 4.3 ~ 13mm
Force: 100, 160, 250gf
Body: W/O Peg, W/ Peg



C8706 Series

Tact Switch 180° 12x12mm

Height: 7.3mm
Force: 160, 250gf



C8707 Series

Tact Switch SMT Bend 5x5mm

Height: 1.5mm
Force: 160, 260gf



C8708 Series

Tact Switch SMT 4.7x4.5mm

Force: 250gf
Body: W/O Peg, W/ Peg



C8709 Series

Tact Switch SMT 3.7x6.1mm

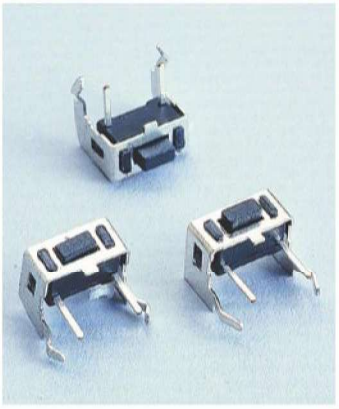
Height: 2.5mm
Force: 160gf



C8710 Series

Tact Switch SMT 3.4x3.4mm

Height: 1.5mm
Force: 180gf



C8311 Series

Tact Switch 90° 4.3x7.2mm

Height: 3.15, 3.85mm
Force: 160, 250gf



C8706 Series

Tact Switch 180° 12x12mm

Height: 7.3mm
Force: 160, 250gf



C8314 Series

Tact Switch 90° 6.55x7.4mm

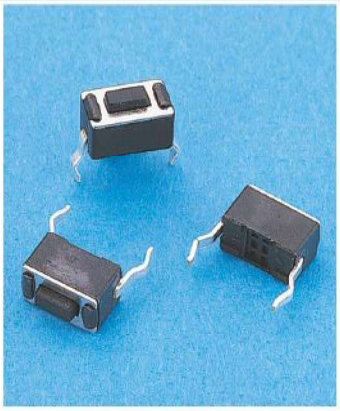
Height: 3.15, 3.85, 5.85, 8.35, 11.85mm
Force: 100, 160, 250, 260, 320, 520gf



C8707 Series

Tact Switch SMT Bend 5x5mm

Height: 1.5mm
Force: 160, 260gf



C8700 Series

Tact Switch 180° 3.5x6mm

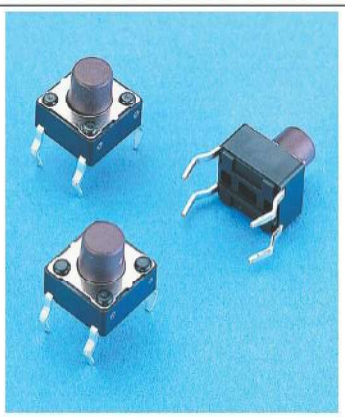
Height: 4.3, 5.0, 6.0mm
Force: 180, 250gf



C8708 Series

Tact Switch SMT 4.7x4.5mm

Force: 250gf
Body: W/O Peg, W/ Peg



C8315 Series

Tact Switch 180° 6x6mm

Height: 4.3 ~ 19mm
Force: 100, 160, 250, 320, 520gf



C8709 Series

Tact Switch SMT 3.7x6.1mm

Height: 2.5mm
Force: 160gf



C8316 Series

Tact Switch 180° 12x12mm

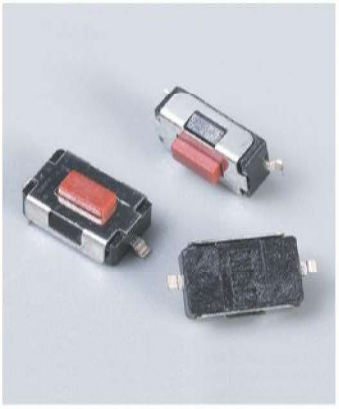
Height: 4.3 ~ 13mm
Force: 100, 160, 250gf
Body: W/O Peg, W/ Peg



C8710 Series

Tact Switch SMT 3.4x3.4mm

Height: 1.5mm
Force: 180gf



C8711 Series

Tact Switch SMT 3.7x6.0mm

Height: 2.5mm
Force: 250gf



C8737 Series

Detector Switch
SMT 3.65x4.3mm

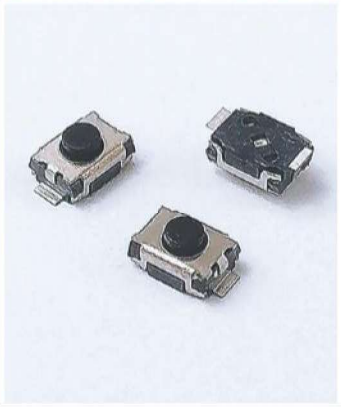
Height: 1.2mm
Force: 35gf
Option: W/ Locating Post
Body: Normal Close



C8732 Series

Mechanical Keyboard Switch

Force: 50gf
Button Color: Red, Black
Base Color: Black
Cover Color: Transparent



C8739 Series

Tact Switch SMT 3.0x3.9mm

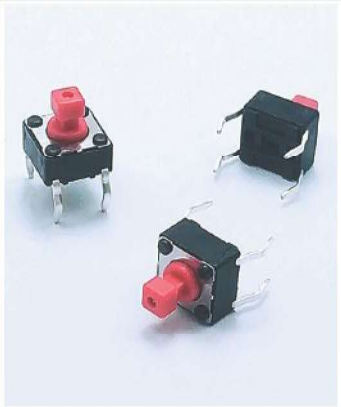
Height: 2.0, 2.5mm
Force: 80, 120, 250gf
Option: W/O Locating Post



C8733 Series

Tact Switch Side Push
1.7x4.5mm
Sealed Type

Height: 2.05mm
Force: 160, 180gf



C8740 Series

Tact Switch 180° 6x6mm

Height: 7.3mm
Force: 100, 160, 260, 320, 520gf
Button Option: 1.6x2.4mm, 2.0x2.8mm



C8735 Series

Tact Switch Bend Outward
3.2x4.2mm

Height: 2.5mm
Force: 250gf



C8744 Series

Tact Switch Washable SMT Type
10x10mm

Height: 6.4mm
Force: 300gf



C8736 Series

Tact Switch SMT 2.75x3.0mm

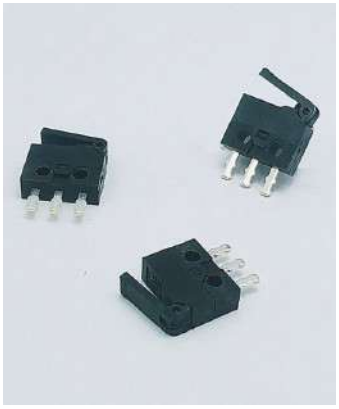
Height: 1.4mm
Force: 160gf
Body: W/O Ground Pin
W/ Ground Pin



C8746 Series

Tact Switch Side Push
3.5x6.2mm

Height: 3.0mm
Force: 180gf



C8804 Series

2.5mm Micro Switch

Circuit: 1P2T
Function: 180°, 90°, Reverse 90°
Operating Position: 6.7, 8.65mm
Force: 10~30gf, 10~45gf
Dip Length: 3.1mm, 1.5mm(For 90°)



C9901 Series

Miniature Toggle Switches

Function: SP, DP, 3P, 4P
Heigh: 10.41mm
Bushing: 8.89mm High Keyway
Termination: Solder Lug
Seal Option: W/O Epoxy, W/ Epoxy



C8850 Series

8.0x8.0mm Push Switch

Contact No.: 06(2x3)
Force: 160, 200, 250gf
Mechanical: Self Lock, Non Lock



C8317 Series

USB Connector PCB Type

Contact No.: 04, 08(2 Port), 12(3 Port), 16(4 Port)
Function: A, B
Contact: Male, Female
Body: 180°, Vertical 90°, Horizontal 90°, SMT, SMT 180°, SMT 90°



C8871 Series

2.5mm Push Switch

Contact No.: 06(2x3)
Mechanical: Self Lock, Non Lock
Circuit: 2P2T
Force: 250, 350, 400gf



C8319 Series

USB Connector Solder Type

Contact No.: 04
Function: A, B
Contact: Male, Female



C8901 Series

Illuminated Switch+Cap 180°

Force: 160gf
LED Color: Blue, Yellow, Green, Red



C8323 Series

USB Connector Short Body

Contact No.: 04
Function: A
Contact: Female
Body: Vertical 90°



C8902 Series

Illuminated Switch+Cap 180°

Force: 160gf
Cap Color: Silver
LED Color: Blue, Yellow, Green, Red



C8332 Series

USB Connector

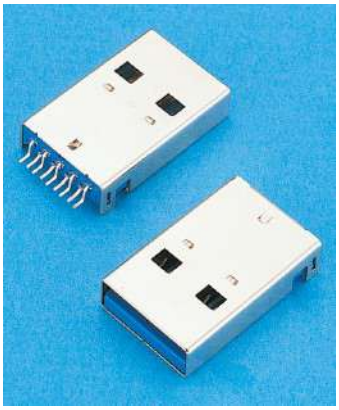
Contact No.: 04
Function: A
Contact: Female
Body: SMT, Horizontal 90°
Pin Length: 2.0, 2.3, 2.4mm



C8338 Series

USB Connector No Flange

Contact No.: 04
Function: A
Contact: Female
Body: 180°



C8342 Series

USB 3.0 Ver. Connector
SMT Offset Type

Contact No.: 09
Function: A
Contact: Male



C8339 Series

USB Connector Short Body

Contact No.: 08
Function: A Type Dual Port
Contact: Female
Body: 180°



C8343 Series

USB 3.0 Ver. Connector
Solder 180°

Contact No.: 09
Function: A
Contact: Female



C8651 Series

USB 2.0 Ver. Connector
Reversible

Contact No.: 04
Function: A
Contact: Male
Body: 180°



C8344 Series

USB 3.0 Ver. Connector

Contact No.: 09
Function: B
Contact: Female
Solder Type: 180°,
Horizontal 90°
Height: 12.4, 12.6, 12.9mm



C8652 Series

USB 2.0 Ver. Connector
Reversible

Contact No.: 04
Function: A
Contact: Female
Body: 180°



C8345 Series

USB 3.0 Ver. Gender Changer

Contact Type: AF/AM, AF/AF,
AM/AM, AM/BM,
AM/ Micro BM



C8341 Series

USB 3.0 Ver. Connector

Contact No.: 09
Function: A
Contact: Female
Body: 180°, Vertical 90°,
Horizontal 90°



C8346 Series

USB 3.0 Ver. Connector
SMT Offset Type

Contact No.: 09
Function: A
Contact: Female



C8347 Series

USB 3.0 Ver. Connector

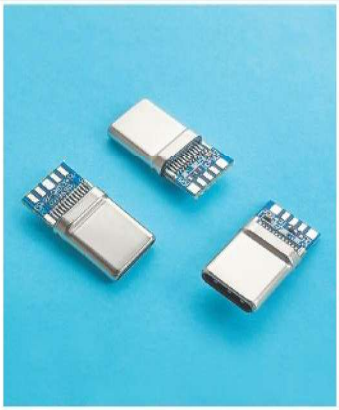
Contact No.: 18
Function: A Type Dual Port
Contact: Female
Body: Horizontal 90°



C8333 Series

USB 3.1 Ver. Connector

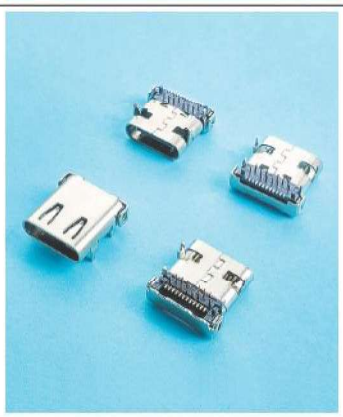
Contact No.: 24
Function: Type C
Contact: Female



C8334 Series

USB 3.1 Ver. Connector
W/ P.C.B. Clip Type

Contact No.: 24
Function: Type C
Contact: Male



C8337 Series

USB 3.1 Ver. Connector

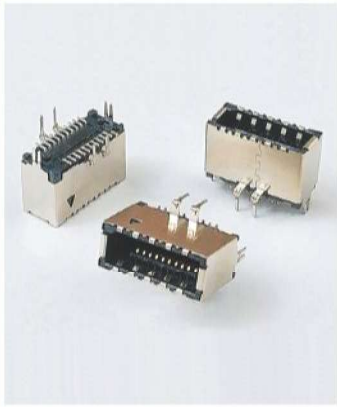
Contact No.: 24
Function: Type C
Contact: Female
Body: W/ Back Cover
W/ Half Type Back Cover



C8655 Series

USB 3.1 Ver. Connector
Waterproof Type

Contact No.: 24
Function: Type C
Contact: Female



C8656 Series

USB 3.1 Ver. Connector
Internal Type

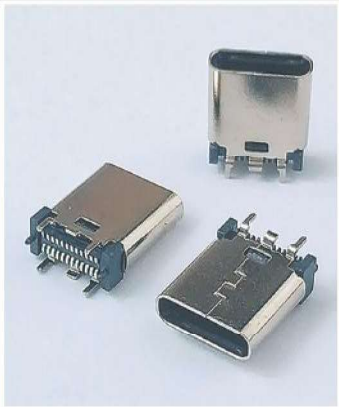
Contact No.: 20
Function: Type C
Contact: Female
Body Type: SMT
Body Option: A Key, W/ Shell



C8657 Series

USB 2.0 Ver. Connector 180°

Contact No.: 14
Function: Type C
Contact: Female



C8658 Series

USB Connector 180°

Contact No.: 24
Function: Type C
Contact: Female
Height: 9.3mm



C8659 Series

USB Connector 90°

Contact No.: 14
Function: Type C
Contact: Female



C8660 Series

USB Connector
Double Layer 2 in1

Function: USB A +
Type C 14 Pin
Contact Type: Female / Female



C8661 Series

USB Connector Offset Type

Contact No.: 24
Function: Type C
Contact: Female
Body: H:2.0mm & L:10.0mm



C8662 Series

USB Connector Offset Type

Contact No.: 16
Function: Type C
Contact: Female
Offset Height: 0.8mm, 1.6mm



C8666 Series

USB Connector 90°
Heighten Type

Contact No.: 06
Function: Type C
Contact: Female



C8667 Series

USB Connector 90°
Heighten Type

Contact No.: 14
Function: Type C
Contact: Female



C8668 Series

USB 3.1 Ver. Connector
Internal Type

Contact No.: 20
Function: Type C
Contact: Male
Body: W/ P.C.B.



C8669 Series

USB 3.0 Ver. Connector

Contact No.: 09
Function: A
Contact: Female
Body: Horizontal 90°



C8670 Series

USB PCB Connector
Offset Type

Contact No.: 04
Function: A
Contact: Female
Body: Pin-SMT Type &
Shell Foot-J Bendy Type



C8673 Series

USB Connector 90°

Contact No.: 16
Function: Type C
Contact: Female



C8674 Series

USB Connector 90°

Contact No.: 06
Function: Type C
Contact: Female



C8675 Series

USB Connector
Waterproof Type

Contact No.: 24
Function: Type C
Contact: Female



C8676 Series

USB Connector
Waterproof Type

Contact No.: 06
Function: Type C
Contact: Female



C8683 Series

USB Connector

Contact No.: 16
Function: Type C
Contact: Female
Body: W/ Locating Peg



C8678 Series

USB Connector
Waterproof Type

Contact No.: 24
Function: Type C
Contact: Female



C8685 Series

USB Connector 90°

Contact No.: 16
Function: Type C
Contact: Female
Body: W/O Locating Peg



C8679 Series

USB Connector
Offset & Waterproof Type

Contact No.: 16
Function: Type C
Contact: Female



C8687 Series

USB Connector
Straddle Type

Contact No.: 24
Function: Type C
Contact: Male
Shell: Plastic



C8681 Series

USB Connector
Waterproof Type 180°

Contact No.: 16
Function: Type C
Contact: Female
Body: W/ Locating Peg



C8688 Series

USB Connector 90°

Contact No.: 24
Function: Type C
Contact: Female
Body: W/O Rear Cover
Dip Length: 1.5mm, 1.9mm



C8682 Series

USB Connector
Waterproof Type

Contact No.: 16
Function: Type C
Contact: Female
Body: W/ Locating Peg



C8690 Series

USB Connector
Offset & Waterproof Type

Contact No.: 06
Function: Type C
Contact: Female



C8693 Series

USB Connector 90°

Contact No.: 24
Function: Type C
Contact: Female



C8331 Series

Mini USB Connector
SMT 180°

Contact No.: 05
Function: B
Contact: Female
Post: W/ Post



C8694 Series

USB Connector SMT 180°

Contact No.: 08
Function: Type C
Contact: Female



C8352 Series

Mini USB Connector
SMT Offset Type

Contact No.: 05
Function: B
Contact: Female



C8695 Series

USB 3.1 Ver. Connector 90°

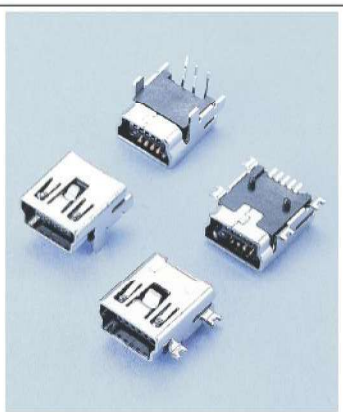
Contact No.: 16
Function: Type C
Contact: Female



C8353 Series

Mini USB Connector
SMT Offset Type

Contact No.: 05
Function: B
Contact: Female



C8320 Series

Mini USB Connector

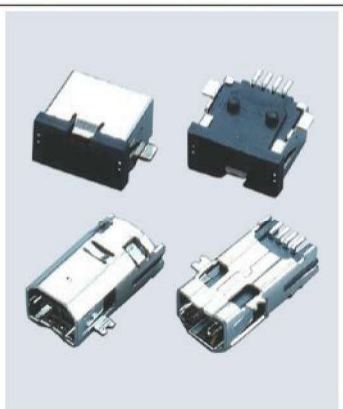
Contact No.: 05
Function: B, AB
Contact: Male, Female
Body: 180°, 90°,
SMT, Assembly



C8365 Series

Mini USB Connector
Solder Type 180°

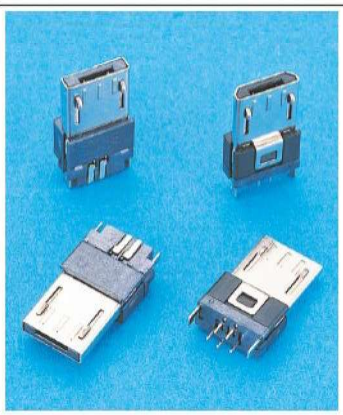
Contact No.: 05
Function: B
Contact: Male



C8325 Series

Mini USB Connector

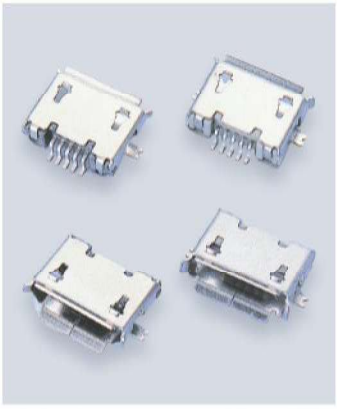
Contact No.: 04, 08
Function: A, B
Contact: Male, Female
Body: 180°(Solder),
SMT(P.C.B.)



C8350 Series

Micro USB Connector
Solder Type 180°

Contact No.: 05
Function: A, B
Contact: Male



C8351 Series

Micro USB Connector
SMT Type

Contact No.: 05
Function: B, AB
Contact: Female
Shell Foot: SMT, Dip
Body: W/O Peg, W/ Peg



C8363 Series

Micro USB Connector
SMT Offset

Contact No.: 05
Function: B
Contact: Female
Body: SMT



C8358 Series

Micro USB Connector
SMT Board Cut

Contact No.: 05
Function: B
Contact: Male
Solder Pin: 1.8mm, 3.7mm
Shell Body: 90°



C8366 Series

Micro USB Connector
Vertical SMT

Contact No.: 05
Function: B
Contact: Female
Shell Foot: SMT, Dip
Option: W/O Peg, W/ Peg



C8359 Series

Micro USB Connector
SMT Type

Contact No.: 05
Function: AB
Contact: Female



C8368 Series

Micro USB Connector
Horizontal SMT

Contact No.: 05
Function: B
Contact: Female



C8361 Series

Micro USB Connector
SMT Offset

Contact No.: 05
Function: B
Contact: Female



C8369 Series

Micro USB Connector
SMT No Flange

Contact No.: 05
Function: B
Contact: Female



C8362 Series

Micro USB Connector
DIP Type

Contact No.: 05
Function: B, AB
Contact: Female



C8390 Series

Micro USB Connector
SMT Waterproof

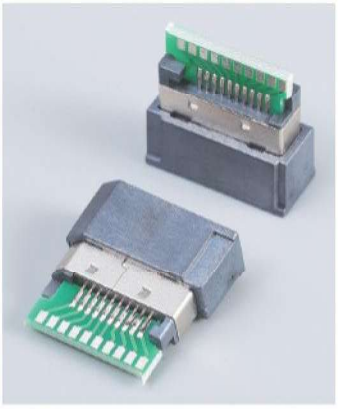
Contact No.: 05
Function: B
Contact: Female



C8672 Series

Micro USB Connector
Vertical SMT

Contact No.: 05
Function: B
Contact: Female



C8602 Series

DisplayPort Connector
Solder W/ P.C.B.

Contact No.: 20
Contact: Female



C8692 Series

Micro USB Connector
SMT 90°

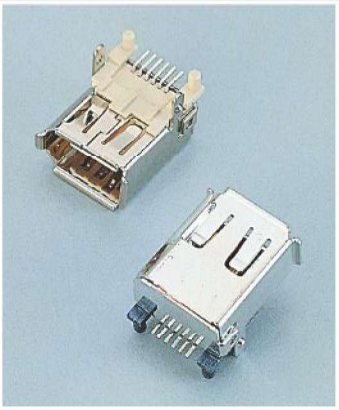
Contact No.: 05
Function: B
Contact: Female



C8606 Series

DisplayPort Connector

Contact No.: 20
Contact: Female
Body: Vertical 90°
Dip Length: 2.1mm



C8318 Series

IEEE 1394 Connector

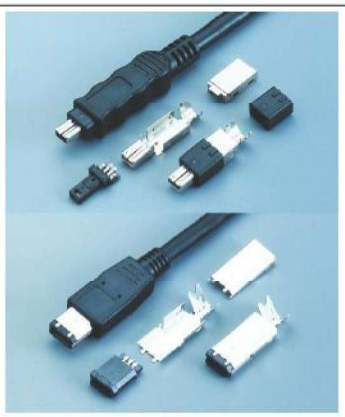
Contact No.: 04, 06
Contact: Female
Body: 180°, Vertical 90°,
Horizontal 90°, SMT



C8980 Series

Power Socket Connector Solder

Contact No.: 08(2+6Pin)
Contact: Male



C8324 Series

IEEE 1394 Connector
Solder Type

Contact No.: 04, 06
Contact: Male, Female
Solder Type: 180°



C8981 Series

Power Socket Connector Solder

Contact No.: 08(2+6Pin)
Contact: Female



C8601 Series

DisplayPort Connector
No Flange SMT 90°

Contact No.: 20
Contact: Female
Body: Rib, Post



C9300 Series

Waterproof Connector
M12 A-Coded 180°

Contact No.: 02, 03, 03A, 04,
05, 08, 10, 12, 17
Contact: Male
Body: Front Lock



C9301 Series

Waterproof Connector
M12 A-Coded 90°

Contact No.: 02, 03, 03A, 04, 05, 08
Contact: Female
Body: Front Lock



C9400 Series

Waterproof Connector
RJ45 Modular Jack IP68 Type

Contact No.: 10P8C, 10P10C
Body: Outer, Inner



C9305 Series

Waterproof Connector
M12 D-Coded 90°

Contact No.: 04
Contact: Female
Body: Front Lock



C9401 Series

Waterproof Connector
RJ45 Modular Jack IP68 Type

Contact No.: 10P8C, 10P10C
Body: Outer, Inner



C9309 Series

Waterproof Connector
M12 A-Coded Solder Type

Contact No.: 04, 05, 08
Contact: Male
Mounting Thread: PG7
Cable OD: 4.0~6.0mm
4.0~7.0mm
7.0~9.0mm



C9402 Series

Waterproof Connector
RJ45 Modular Jack IP68 Type

Contact No.: 8P8C
Body: W/O Power Pin



C9310 Series

Waterproof Connector
M12 A-Coded Solder Type

Contact No.: 04, 05, 08
Contact: Female
Mounting Thread: PG7
Cable OD: 4.0~6.0mm
4.0~7.0mm
7.0~9.0mm



C9403 Series

Waterproof Connector
RJ45 Modular Jack IP68 Type

Contact No.: 10P8C, 10P10C
Body: W/O Power Pin



C9322 Series

Waterproof Connector
M8 Solder Type

Contact No.: 02, 03, 04
Contact: Male
Body: Front Lock M9*1.0



C9551 Series

2.54mm
Magnetic Pogo Pin Conn. 180°

Contact No.: 02, 03, 04, 05
Contact: Male
Force: 70gf
Rated Current: 2Amp



C9552 Series

2.54mm
Magnetic Pogo Pin Conn. 180°

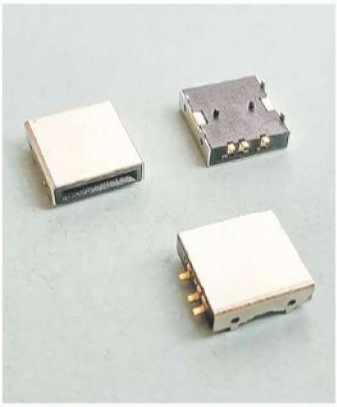
Contact No.: 02, 03, 04, 05
Contact: Female
Rated Current: 3Amp



C9857 Series

1.25mm & 1.45mm
Blood Testing Meter Strip Conn.

Contact No.: 08(3P+5P)
Contact: SMT
Body: W/ Peg & Slider



C9850 Series

Blood Testing Meter Strip Conn.

Contact No.: 03
Contact: SMT
Body: W/ Locating Peg



C9910 Series

MIC Connector

Contact No.: 02 ~ 08
Contact: Male, Female
Body: Metal Body



C9851 Series

Blood Testing Meter Strip Conn.
Offset Type

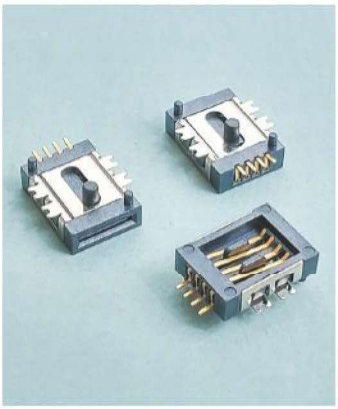
Contact No.: 03
Contact: SMT



C9940 Series

Waterproof Aviation Connector
GM21 Solder Type

Contact No.: 02 ~ 05, 07, 09, 12
Contact: Male
Cable OD: 4.5~7.0mm
7.0~12.0mm



C9852 Series

1.25mm
Blood Testing Meter Strip Conn.

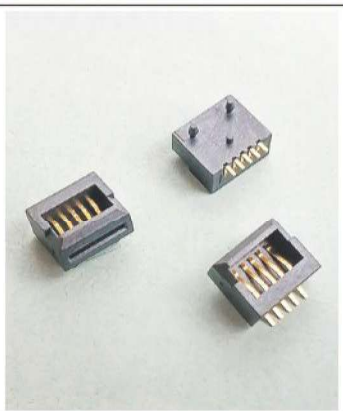
Contact No.: 04
Contact: SMT
Body: W/ Peg & Push Button



C9941 Series

Waterproof IP68 Type
Aviation Connector
GM21 Solder Type

Contact No.: 02 ~ 05, 07, 09, 12
Contact: Female
Option: W/O Cover, W/ Cover



C9853 Series

Blood Testing Meter Strip Conn.

Contact No.: 05
Contact: SMT
Body: W/ Peg



C9942 Series

Waterproof Aviation Connector
GM17 Solder Type

Contact No.: 02 ~ 05, 07, 09
Contact: Male



C9943 Series

Waterproof IP68 Type
Aviation Connector
GM17 Solder Type

Contact No.: 02 ~ 05, 07, 09
Contact: Female
Option: W/O Cover, W/ Cover



F0811 Series

1.27mm Rainbow Flat Cable
(28Awg)

Pin No.: 09 ~ 64
Packing: 100 Feet



F0803 Series

0.635mm Flat Cable
(UL2678 30Awg)

Pin No.: 10 ~ 80
Packing: 100 Feet, 250 Feet



F0804 Series

UL2651 Flat Cable
Pin No.: 03 ~ 28

Wire Option:
2.54mm(26Awg),
2.54mm(24Awg),
2.54mm(22Awg),
2.0mm(26Awg),
1.5mm(28Awg),
1.5mm(26Awg)



F0802 Series

1.0mm Flat Cable
(UL2651 28Awg)

Pin No.: 10 ~ 68
Packing: 100 Feet, 250 Feet



F0806 Series

FFC Cable

Pin No.: 03 ~ 36
Wire Option: UL20706,
UL2643



F0801 Series

1.27mm Flat Cable
(UL2651 28Awg)

Pin No.: 09 ~ 64
Packing: 100 Feet, 250 Feet,
500M



F0807 Series

1.27mm XLPE Flat Cable
(UL4478 28AWG)

Pin No.: 02 ~ 64



F0813 Series

1.27mm Flat Cable
(UL2651 26Awg)

Pin No.: 14, 20, 40
Packing: 100 Feet, 250 Feet



Wires Series

Series No.:
UL1007/1010/1015/1028/1032/
1061/1095/1316/1430/1431/
1569/1571/1617/1618/1330/
1331/1333/1185/2854/1533/
2547/1691/2791/3239

Awg Option:
08/10/12/14/16/18/20/22/24/
26/28/30/32

HOODS

D1001


D1001-09G


D1001-15G


D1001-19G


D1001-23G


D1001-25G


D1001-37G


D1001-09C


D1001-15C


D1001-19C


D1001-23C


D1001-25C


D1001-37C


D1001-09GT


D1001-15GT


D1001-23GT


D1001-25GT


D1001-37GT


D1001-09CT


D1001-15CT


D1001-23CT


D1001-25CT


D1001-37CT

D1002


D1002-25G


D1002-50G


D1002-25C


D1002-50C


DD1002-25GT


D1002-50GT


D1002-25CT


D1002-50CT

D1003


D1003-25G


D1003-25C

D1006


D1006-09GT


D1006-15GT


D1006-25GT


D1006-37GT


D1006-50GT


D1006-09CT


D1006-15CT


D1006-25CT

D1006-37CT

D1006-50CT

D1007

D1007-09GT

D1007-15GT

D1007-25GT

D1007-09CT

D1007-15CT

D1007-25CT

HOODS

D1008


D1008-09G


D1008-15G


D1008-25G


D1008-09C


D1008-15C


D1008-25C


D1008-09CT


D1008-15GT


D1008-25GT


D1008-09CT


D1008-15CT


D1008-25CT


D1008-36C


D1008-36G

D1009


D1009-25CT


D1009-25GT

D1010


D1010-09B


D1010-15B


D1010-25B


D1010-37B


D1010-50B

D1013


D1013-09B

D1011


D1011-09G


D1011-09CT/25C/25G

D1012


D1012-09B


D1012-15B


D1012-25(9)B


D1012-25(25)B

D1014


D1014-09G


D1014-15G


D1014-25G


D1014-37G

D1015


D1015-09G


D1015-15G


D1015-25C

D1016


D1016-09G


D1016-15G


D1016-25G


D1016-37G


D1016-50G

D2001

D2001-09U

D2001-15U

D2001-19U

D2001-25U

D2001-37U

HOODS

D2002


D2002-09V


D2002-15V


D2002-25V


D2002-37V


D2002-50V

D2003


D2003-09A


D2003-15A


D2003-25A

D2004


D2004-09UT


D2004-15UT


D2004-25UT

D2005


D2005-09T


D2005-15T


D2005-25T


D2005-37T

D2006


D2006-09M


D2006-15M


D2006-25M

D2007


D2007-09M


D2007-15M


D2007-25M

D	1001	—	09	G	T	0	I	0	0
1	2		3	4	5	6	7	8	9

1.PRODUCTS:
D:Hood
2.SERIES NO.:
1001:H01
1002:H02
1003:H03
1006:H06
1007:H07
1008:H08
1009:H09
1010:H10
1011:H11
1012:H12
1013:H13
1014:H14
1015:H15
1016:H16
2001:M01
2002:M02
2003:M03
2004:M04
2005:M05
2006:M06
2007:M07

3.CONTACT NO.:
09,15,19,23,
25,36,37,50

4.COVER MATERIAL:
G:Grey Plastic
B:Black Plastic
I:Ivory Plastic
C:Chromate Plated
Metalized
M:Metal Shell

5.SCREWS OPTION:
S:Short Screws
T:Long Screws
(Thumb Screws)
L:Long Screws With
Slotted
M:M3.0 Short Screws
N:M3.0 Long Screws
C:M2.6 Long Screws

6.BODY OPTION:
O:No Option
U:U Type
V:V Type
R:Right Angle
C:Right Angle+Slide
Latch
D:Right Angle+Slide
Lock Post
A:Slide Latch
(D2003,D2006 Only)
B:Slide Lock Post
(D2003,D2006 Only)
Y:With Grommet Tree
(D2005,2007 Only)
N:W/O Grommet Tree
(D2005 Only)

7.PACKING STYLE:
I:Individual Packing
B:Bulk Packing

8.FILL IT WITH"O"

9.FILL IT WITH"O"

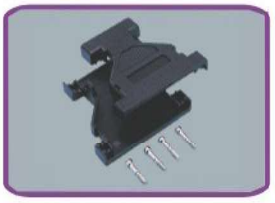
D4001

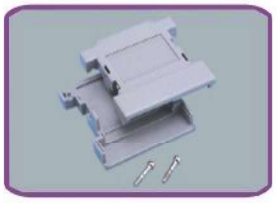

D4001-0909C


D4001-0909G


D4001-2525G


D4001-3636G


D4001-0925B


D4001-2536G


D4001-2525MC


D4001-2525C


D4001-3636C


D4001-0925C


D4001-2536C

D	4001	—	0909	G	N	I	0
1	2		3	4	5	6	7

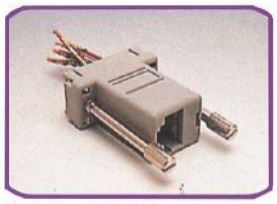
1. PRODUCTS:
   D:Hood
2. SERIES NO.:
   4001
3. CONTACT NO.:
   0909,0925,1515,2525,
   2536,3636,5050

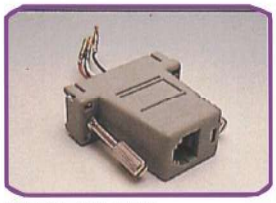
4. COVER MATERIAL:
   G:Grey Plastic
   B:Black Plastic
   I:Ivory Plastic
   C:Chromate Plated
   Metalized

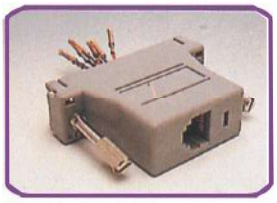
5. BODY OPTION:
   Y:W/ Skylight
   N:W/O Skylight

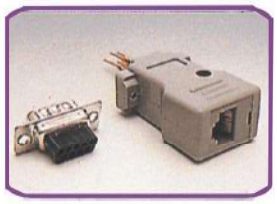
6. PACKING STYLE:
   I:Individual Packing
   B:Bulk Packing
7. OTHER:
   0:No Option
   1:11.5mm(W/O Nut)

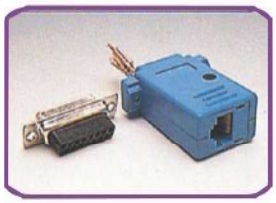
D5001
D5002
D5006

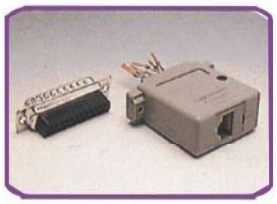

D5001-409 M/F
D5001-609 M/F
D5001-809 M/F
D5001-A09 M/F

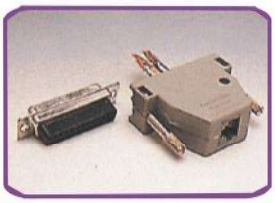

D5001-415 M/F
D5001-615 M/F
D5001-815 M/F
D5001-A15 M/F


D5001-425 M/F
D5001-625 M/F
D5001-825 M/F
D5001-A25 M/F


D5002-409 M/F
D5002-609 M/F
D5002-809 M/F
D5002-A09 M/F


D5002-415 M/F
D5002-615 M/F
D5002-815 M/F
D5002-A15 M/F


D5002-425 M/F
D5002-625 M/F
D5002-825 M/F
D5002-A25 M/F


D5006-425 M/F
D5006-625 M/F
D5006-825 M/F
D5006-A25 M/F

D	5001	—	A	15	M	G	T	I	0
1	2		3	4	5	6	7	8	9

1. PRODUCTS:
   D:Hood
2. SERIES NO.:
   5001:J01
   5002:J02
   5006:J06

3. CONTACT NO.OF JACK:
   4:6P4C
   6:6P6C
   8:8P8C
   A:10P10C
4. CONTACT NO.OF D-SUB:
   09,15,25

5. TYPE OF D-SUB:
   M:Male
   F:Female
6. COVER MATERIAL:
   B:Black Plastic
   G:Grey Plastic
   C:Chromate Plated
   Metalized

7. SCREWS TYPE:
   T:Long Screws
   (Thumb Screws)
8. PACKING STYLE:
   I:Individual Packing
   B:Bulk Packing
9. FILL IT WITH"0"

Hardwares Series
for Connectors, Security Connections, Cable Assembly & Computer Peripheral, ect.

C9992 Series

HEX LOCKING SCREW AS DRAWING:

1. THE STANDARD LENGTH OF THREAD IS 7.92mm OVERALL LENGTH is 12.7mm
2. IT APPLYS TO PART NUMBER: #023;#024;#026,etc,
3. PARTS NUMBER OF SINGLE SCEW LOCK:



H4.75 ★ 12.7 — [ ] → IF SLOTED; THEN FILS "S"

→ LENGTH: mm

→ DIMENSION OF HEX OR DIAMETER (mm)

→ H: SHAPE IN HEX
R: In Round

OVERALL	THREAD
L: 10	5.2
L: 11.2	6.35
L: 12.7	7.92
L: 15.7	10.90
L: 17.7	13.00
L: 19.3	14.50
L: 18.8	14.0

C9994 Series

EXAMPLE: OF PART NUMBER IN SET OF UNIT

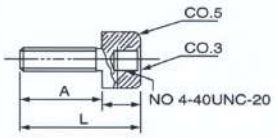
 # 24L10 means:
2 HEX SCREWS:H4.75*10+
2 NUTS IN ONE SET,(BULK PACK)

 # 23L12.7 means:
2 HEX SCREWS:H4.75*12.7+
2 HEX NUTS + 2 SPLIT WASHER +
2 FLAT WASHER,ON ONE SET(BULK PACK)

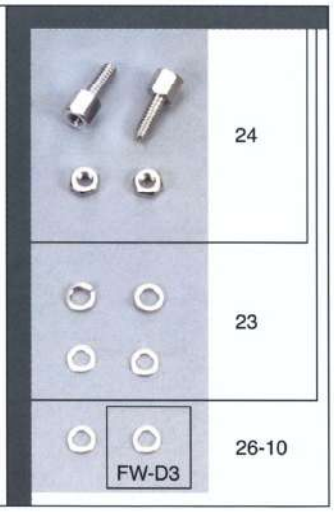
 # 1-23L12.7 means
ABOVE 023L12.7 PARTS WHICH ARE IN INDIVIDUAL PACK OF UNIT

1a

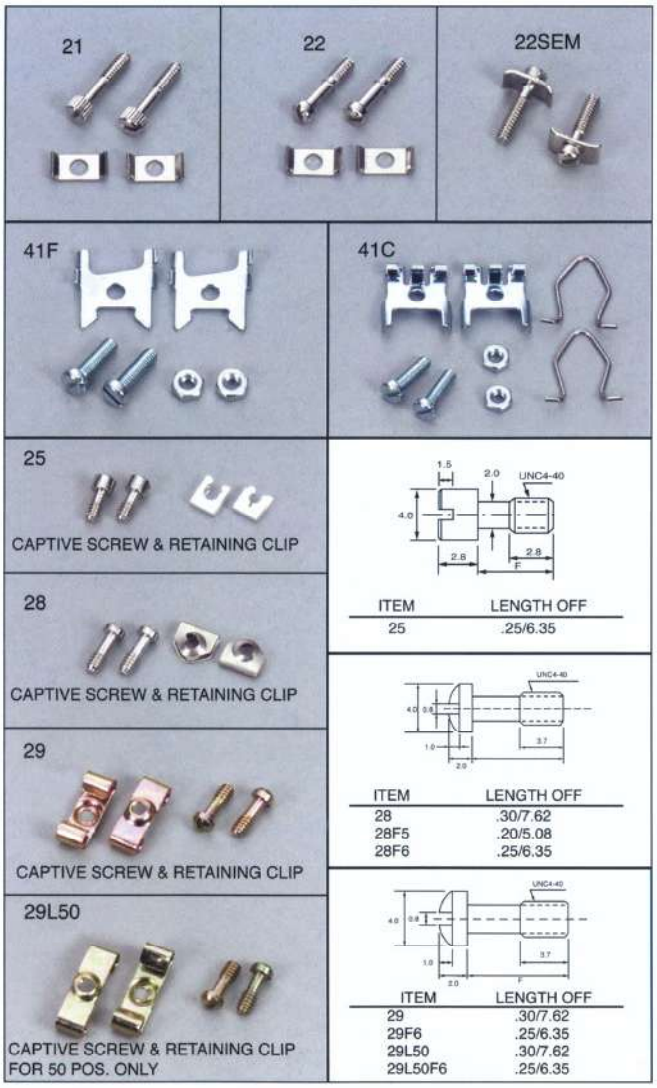
C9994 Series



ITEM	LENGTH OF A
23 L12.7	.312/7.92
23 L10	.205/5.20
23 L11.2	.250/6.35
23 L15.7	.425/10.80
23 L17.7	.512/13.00
23 L18.8	.550/14.0
23 L19.3	.570/14.50



1b



ITEM	LENGTH OFF
25	.25/6.35

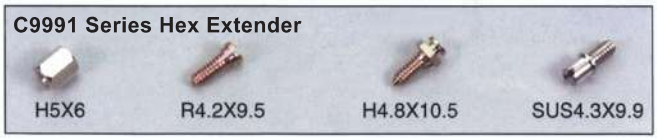
ITEM	LENGTH OFF
28	.30/7.62
28F5	.20/5.08
28F6	.25/6.35

ITEM	LENGTH OFF
29	.30/7.62
29F6	.25/6.35
29L50	.30/7.62
29L50F6	.25/6.35

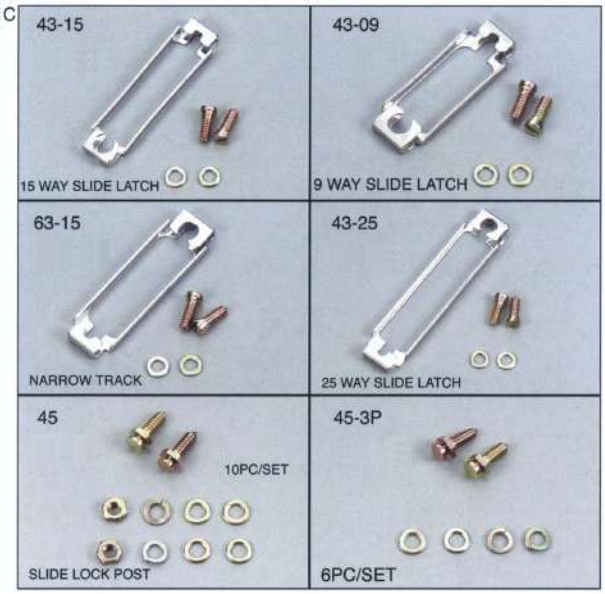
C9991 Series



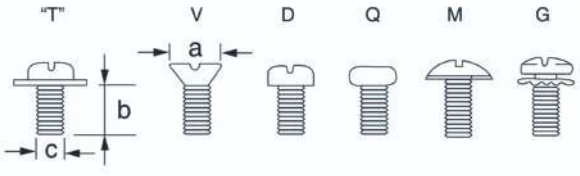
C9991 Series Hex Extender



1C



C9993 Series



PART NO.
Ta-b-c
TYPES:
T, V, D, Q, etc.
Dimension: a,b,c,(mm*10)

Examples:
T78-60-29
V50-77-27
D48-67-27
Q53-57-29
M79-61-33
G67-51-33

Extra: Vibration Protect screw

• Coating Seal - lock: [C]-P/N -> M.O.Q. 20Kpcs