

AUK



LETTER FROM THE PRESIDENT

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

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

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

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

Yours truly,



Albert Hwang
President and CEO
AUK

COMPANY PROFILE



Factory 1(one)ShenZhen,China



Factory 2(two)DongGuan,China

Date of Establishment :1983

Commitment:

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

Values:

- Innovation
- Integrity
- Excellence

Size:

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

Advantages:

- Shorten production time
- Increased production output

Number of People: Above 600

OUR IDEAL BUSINESS

Satisfaction

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

Practice

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

Innovation

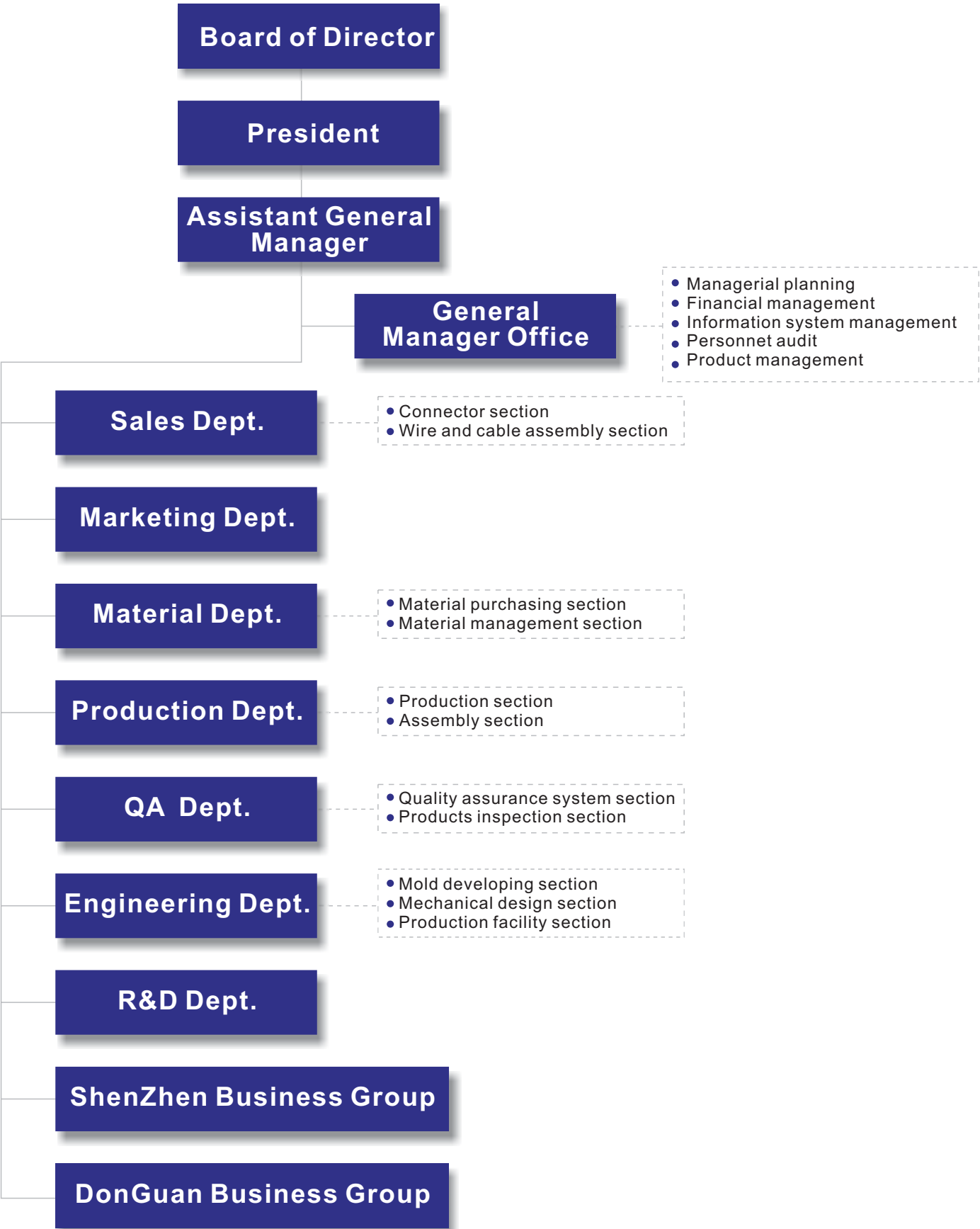
- The advantage of AUK is its module development that has the manufacturing ability to integrate vertical streamline from component production to product assembly. AUK constantly improves its research and innovation in technology to put more productively power into enterprise.

Excellence

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



ORGANIZATION CHART





RD & QA



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



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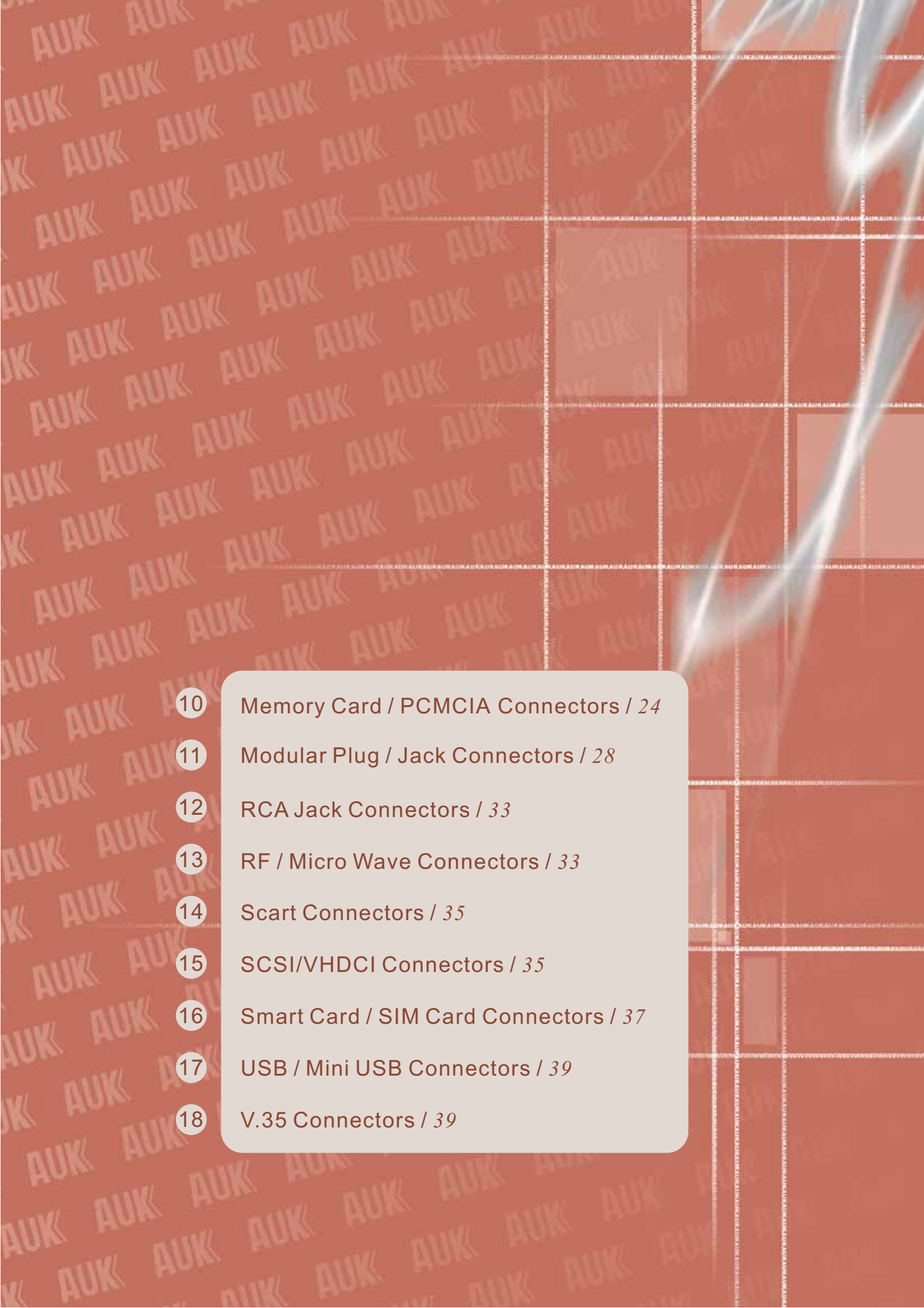
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01 1394 Connectors

■ 0101



IEEE 1394 6PIN TYPE

Part NO. FW 2X03 PA
(1) (2)

Description:

- (1) 2X03: POSITION
- (2) PS: MALE SOLDER WIRE/MOLDING TYPE
SS: FEMALE SOLDER WIRE/MOLDING TYPE
SD: FEMALE DIP STRAIGHT
SR: FEMALE DIP RIGHT ANGLE
SU: FEMALE DIP UPRIGHT TYPE
SW: FEMALE SMT RIGHT ANGLE

■ 0102



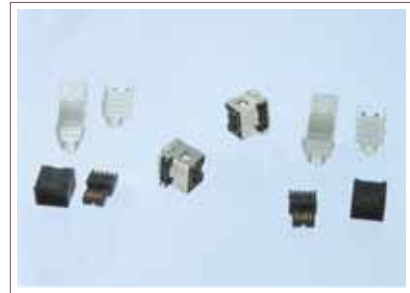
IEEE 1394a 4PIN TYPE

Part NO. FW 1X04 PA
(1) (2)

Description:

- (1) 1X04: POSITION
- (2) PA: MALE SOLDER WIRE/ASSEMBLY TYPE
PS: MALE SOLDER WIRE/MOLDING TYPE
SR: FEMALE DIP RIGHT ANGLE
SS: FEMALE SOLDER WIRE/MOLDING TYPE
SW: FEMALE SMT RIGHT ANGLE

■ 0103



IEEE 1394b 9PIN TYPE

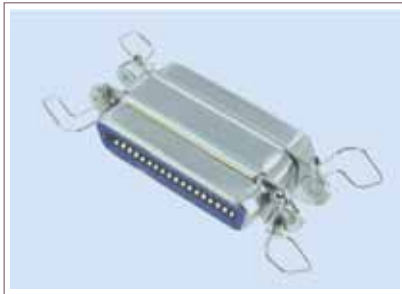
Part NO. FW09 B S W - 1
(1) (2) (3) (4)

Description:

- (1) B: BILINGUAL
E: BETA
- (2) P: MALE
S: FEMALE
- (3) S: SOLDER WIRE/MOLDING TYPE
W: SMT RIGHT ANGLE
- (4) BLANK: SMT SHELL TABS
1: 2 DIP SHELL TABS
2: 4 DIP SHELL TABS

02 Adaptor Connectors

■ 0201



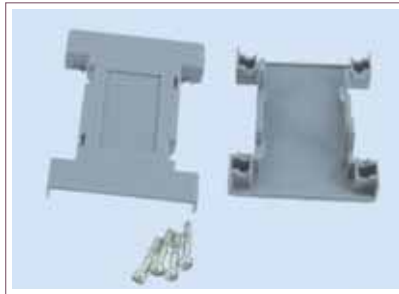
ADAPTOR CENTRONIC MOLDING TYPE

Part NO. ACC 5050 E M
(1) (2)

Description:

- (1) 3636,5050: POSITION
- (2) E: MALE TO FEMALE
F: FEMALE TO FEMALE
M: MALE TO MALE

■ 0202



ADAPTOR D-SUB TO D-SUB HOOD WITH ACCESSORIES

Part NO. A DD 0909 E Q
(1) (2) (3) (4)

Description:

- (1) DD: D-SUB TO D-SUB
DH: D-SUB TO HIGH DEN. D-SUB
HH: HIGH DEN. D-SUB TO HIGH DEN. D-SUB
- (2) 0909,0915,0925,1515,2525,3737,5050: POSITION
- (3) A: FEMALE TO MALE
E: MALE TO FEMALE
F: FEMALE TO FEMALE
M: MALE TO MALE
- (4) Q: QUICK ON HOOD WITH ACCESSORIES

■ 0203



ADAPTOR D-SUB TO D-SUB SLIM TYPE

Part NO. A DD 0909 E S
(1) (2) (3)

Description:

- (1) DD: D-SUB TO D-SUB
HH: HIGH DEN. D-SUB TO HIGH DEN. D-SUB
- (2) 0909,1515,2525,3737,5050: POSITION
- (3) A: FEMALE TO MALE
E: MALE TO FEMALE
F: FEMALE TO FEMALE
M: MALE TO MALE

■ 0204



ADAPTOR D-SUB TO D-SUB TYPE

Part NO. ADD 0909 E M
(1) (2) (3)

Description:

- (1) 0909,0915,0925,1515,2525,3737:POSITION
(2) A:FEMALE TO MALE
E:MALE TO FEMALE
F:FEMALE TO FEMALE
M:MALE TO MALE
(3) A:ASSEMBLY TYPE
M:MOLDING TYPE

■ 0205



ADAPTOR D-SUB TO MINI DIN MOLDING TYPE

Part NO. ADM 0906 E M
(1) (2)

Description:

- (1) 0906,1506,2506:POSITION
(2) A:FEMALE TO MALE
E:MALE TO FEMALE
F:FEMALE TO FEMALE
M:MALE TO MALE

■ 0206



ADAPTOR D-SUB TO V.35 MOLDING TYPE BLACK

Part NO. ADV25 19 EMK
(1)

Description:

- (1) 19,20,21:POSITION

■ 0207



ADAPTOR DVI TO HDMI MOLDING TYPE

Part NO. AIM2519 A M
(1)

Description:

- (1) A:FEMALE TO MALE
E:MALE TO FEMALE

■ 0208



ADAPTOR EARPHONE PLUG TO EARPHONE JACK X2 MOLDING TYPE

Part NO. AEE 3535B E M - SS
(1) (2)

Description:

- (1) 3535B:3.5φ EARPHONE PLUG TO 3.5φ
EARPHONE JACK X2
6363B:6.3φ EARPHONE PLUG TO 6.3φ
EARPHONE JACK X2
(2) SS:STEREO TO STEREO
SM:STEREO TO MONO
MM:MONO TO MONO
MS:MONO TO STEREO

■ 0209



ADAPTOR HDMI TO HDMI MOLDING TYPE

Part NO. AMM1919 M M
(1)

Description:

- (1) A:FEMALE TO MALE
F:FEMALE TO FEMALE
M:MALE TO MALE

■ 0210



ADAPTOR HIGH DENSITY D-SUB TO DVI MOLDING TYPE

Part NO. AHI 15 17 A M- IV
(1) (2) (3)

Description:

- (1) 17,29:POSITION
- (2) A:FEMALE TO MALE
- (3) BLANK:BLACK
IV:IVORY
WH:WHITE

■ 0211



ADAPTOR MINI DIN JACK TO USB

Part NO. AMU 06 A A M
(1) (2) (3) (4)

Description:

- (1) 06,09:POSITION
- (2) A:USB A TYPE
B:USB B TYPE
- (3) A:FEMALE TO MALE
E:MALE TO FEMALE
F:FEMALE TO FEMALE
M:MALE TO MALE
- (4) M:MOLDING TYPE BEIGE INSULATOR
M-BK:MOLDING TYPE BLACK INSULATOR

■ 0212



ADAPTOR MODULAR JACK TO D-SUB

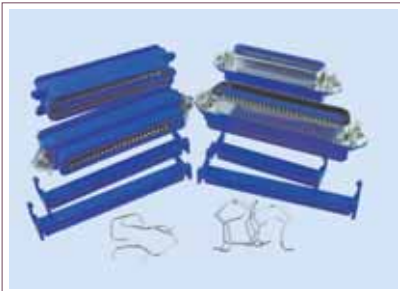
Part NO. ADJ 09 66 E A
(1) (2) (3) (4)

Description:

- (1) 09,15,25:POSITION
- (2) 66,88:POSITION
- (3) E:MALE TO FEMALE
F:FEMALE TO FEMALE
- (4) A:ASSEMBLY TYPE
Q:QUICK ON HOOD ONLY

03 Centronic Connectors

■ 0301



2.16mm CENTRONIC IDC TYPE

Part NO. CF M 36 S N
(1) (2) (3) (4)

Description:

- (1) M:METAL SHELL WITH PLASTIC SR
P:ALL PLASTIC SHELL WITH PLASTIC SR
- (2) 24,36,50:POSITION
- (3) S:FEMALE
P:MALE
- (4) N:WITH THREADED 4#40
BLANK:WITHOUT THREADED 4#40

■ 0302



2.16mm CENTRONIC LOW PROFILE

Part NO. C S L 50 SM
(1) (2) (3)

Description:

- (1) S:SOLDER WIRE
T:IDC WIRE
- (2) 36,50:POSITION
- (3) PM:MALE METAL SHELL
SM:FEMALE METAL SHELL
PK:MALE BLACK PLASTIC SHELL
SK:FEMALE BLACK PLASTIC SHELL

■ 0303



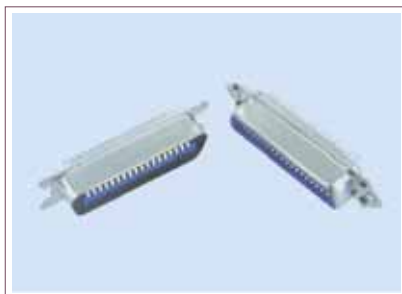
2.16mm CENTRONIC RIGHT ANGLE

Part NO. CR Z 14 P
(1) (2) (3)

Description:

- (1) Z:WITH BOARDLOCK
L:L SHAPE PLATE
- (2) 14,24,36,50:POSITION
- (3) P:MALE
PR:MALE REVERSE MATING FACE
S:FEMALE WITH SPRING LATCH
S3:FEMALE WITH SPRING LATCH,
TRADITIONAL TYPE
SR:FEMALE REVERSE MATING FACE

■ 0304



2.16mm CENTRONIC SOLDER WIRE

Part NO. CS 14 P
(1) (2)

Description:

- (1) 14,24,36,50:POSITION
- (2) P:MALE
S:FEMALE WITH SPRING LATCH
S3:FEMALE TRADITIONAL WITH
SPRING LATCH

■ 0305



2.16mm CENTRONIC SOLDER WIRE & BACKSHELL STRAIGHT

Part NO. CSH 14 PG
(1) (2)

Description:

- (1) 14,24,36,50:POSITION
- (2) P:MALE SELECTIVE GOLD
PG:MALE FULL GOLD
S:FEMALE SELECTIVE GOLD
SG:FEMALE FULL GOLD

■ 0306



2.16mm CENTRONIC STRAIGHT TYPE

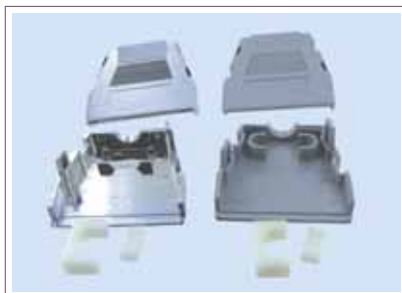
Part NO. C D 36 S
(1) (2) (3)

Description:

- (1) D:DIP STRAIGHT
Y:STRADDLE
- (2) 14,24,36,50:POSITION
- (3) P:MALE
S:FEMALE WITH SPRING LATCH
S3:FEMALE TRADITIONAL
WITH SPRING LATCH

04 DC Jack / Power Jack Connectors

■ 0307



2.16mm CENTRONIC QUICK-ON HOOD

Part NO. CQ 36 B
(1) (2)

Description:

- (1) 36,50:POSITION
- (2) B:BEIGE INSULATOR BULK PACK
B-1:BEIGE INSULATOR ONE BAG
C:CHROMATE BULK PACK
C-1:CHROMATE ONE BAG
G:GRAY INSULATOR BULK PACK
G-1:GRAY INSULATOR ONE BAG
B:BLACK INSULATOR BULK PACK
B-1:BLACK INSULATOR ONE BAG

■ 0401



D.C. JACK

Part NO. DC D 2 K
(1) (2) (3)

Description:

- (1) D:FEMALE DIP STRAIGHT
J:FEMALE DIP RIGHT ANGLE
- (2) 10:1.0mm PIN DIAMETER
11:1.1mm PIN DIAMETER
13:1.3mm PIN DIAMETER
16:1.6mm PIN DIAMETER
2:2.0mm PIN DIAMETER
2P:2.0mm PIN DIAMETER PANEL TYPE
25:2.5mm PIN DIAMETER
- (3) K:WITH KINK
Z:WITH BOARDLOCK

■ 0402



DC JACK SMT TYPE

Part NO. DCJW L 10
(1) (2)

Description:

- (1) BLANK:STANDARD TYPE
L:LEFT TYPE
R:RIGHT TYPE
- (2) 06:0.65mm PIN DIAMETER
10:1.0mm PIN DIAMETER
13:1.3mm PIN DIAMETER
16:1.65mm PIN DIAMETER
2:2.0mm PIN DIAMETER
25:2.5mm PIN DIAMETER

■ 0403



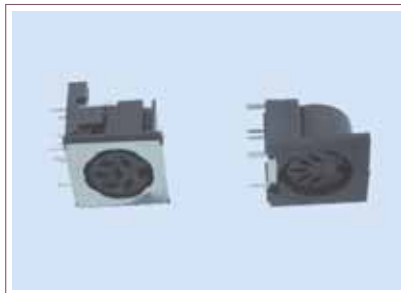
DC PLUG

Part NO. DCP A 20 52 - 95
(1) (2) (3)

Description:

- (1) A: ASSEMBLY TYPE
BLANK: MOLDING TYPE
(2) 07: 0.7mm PIN DIAMETER
10: 1.0mm PIN DIAMETER
13: 1.3mm PIN DIAMETER
17: 1.7mm PIN DIAMETER
20: 2.0mm PIN DIAMETER
25: 2.5mm PIN DIAMETER
30: 3.0mm PIN DIAMETER
(3) 19: 1.9 OD DIAMETER
23: 2.3 OD DIAMETER
35: 3.5 OD DIAMETER
36: 3.6 OD DIAMETER
47: 4.7 OD DIAMETER
50: 5.0 OD DIAMETER
52: 5.2 OD DIAMETER
55: 5.5 OD DIAMETER

■ 0501



DIN JACK DIP RIGHT ANGLE SOCKET

Part NO. DJ 03 S
(1) (2)

Description:

- (1) 03~08, 13: POSITION
(2) S: WITHOUT METAL SHIELDED
M: WITH METAL SHIELDED

■ 0502



DIN JACK DIP STRAIGHT SOCKET

Part NO. DJ 05 D
(1) (2)

Description:

- (1) 03~08: POSITION
(2) D: DIP STRAIGHT
DK-13: DIP STRAIGHT PCB HEIGHT=13.7mm
P: DIP STRAIGHT WITH PANEL TYPE
PL: DIP STRAIGHT WITH PANEL TYPE LOCK TYPE

■ 0503



DIN SOLDER WIRE/ASSEMBLY TYPE

Part NO. DA 04 P
(1) (2)

Description:

- (1) 03~08, 13: POSITION
(2) P: MALE
S: FEMALE

■ 0504



DIN SOLDER WIRE/MOLDING TYPE

Part NO. DM 06 P
(1) (2)

Description:

- (1) 03~08, 13: POSITION
(2) P: MALE
S: FEMALE

■ 0505



MIN DIN POWER

Part NO. MDP 03 J
(1) (2)

Description:

- (1) 03, 04: POSITION
(2) J: FEMALE DIP RIGHT ANGLE
JF: FEMALE DIP RIGHT ANGLE FULL SHIELDED
JM: FEMALE DIP RIGHT ANGLE 4 SIDE SHIELDED
PA: MALE SOLDER WIRE/ASSEMBLY TYPE

■ 0506



MINI DIN SOLDER WIRE/ASSEMBLY TYPE

Part NO. MDA 04 P G
(1) (2) (3)

Description:

- (1) 04~10:POSITION
- (2) P:MALE
S:FEMALE
GP:MALE GEO TYPE
- (3) BLANK:STANDARD
G:FULL GOLD PLATED
S:SELECTIVE GOLD PLATED
M:WITH METAL SLEEVE

■ 0507



MINI DIN SOLDER WIRE/MOLDING TYPE MACHINE PIN

Part NO. MDM 04 P G
(1) (2) (3)

Description:

- (1) 03~10:POSITION
- (2) P:MALE
S:FEMALE
- (3) BLANK:STANDARD
G:GOLD PLATED

■ 0508



MINI DIN SOLDER WIRE/MOLDING TYPE WITH SLEEVE STAMP PIN

Part NO. MDS 04 P 12
(1) (2) (3)

Description:

- (1) 03~10:POSITION
- (2) P:MALE
S:FEMALE
GP:MALE GEO TYPE
- (3) BLANK:STANDARD BARREL LENGTH 22mm
12:BARREL LENGTH 12mm

■ 0509



MINI DIN JACK DIP RIGHT ANGLE

Part NO. MDJ 05 F S
(1) (2) (3)

Description:

- (1) 03~10:POSITION
- (2) F:FULL METAL SHIELDED
M:4 SIDE METAL SHIELDED
S:WITHOUT METAL SHIELDED
- (3) S:WITH SPRING GROUND
S4:WITH 4 PCS SPRING GROUND
L:LOCKING TYPE

■ 0510



MINI DIN JACK DIP RIGHT ANGLE DOUBLE DECK PC99 SERIES

Part NO. MDJ 06 FB - 99
(1) (2) (3)

Description:

- (1) 04,06:POSITION
- (2) FB:FULL SHIELDED DOUBLE DECK
FBS:FULL SHIELDED DOUBLE DECK WITH SPRING GROUND
- (3) 99:PC99 COLOR OPTION
BLANK:BLACK COLOR

■ 0511



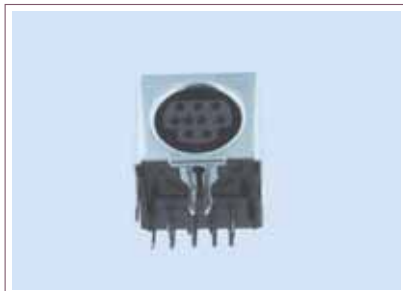
MINI DIN JACK FULL SHIELDED PC99 COLOR OPTION

Part NO. MDJ 06 F - GR
(1) (2)

Description:

- (1) 06:POSITION
- (2) GR:GREEN COLOR
PP:PURPLE COLOR

■ 0512



MINI DIN JACK GEO TYPE FULL SHIELDED

Part NO. MDJ 09 GF
(1) (2)

Description:

- (1) 09: POSITION
(2) GF: GEO TYPE FULL SHIELDED

■ 0513



MINI DIN JACK SLIM TYPE

Part NO. MDJ 8 - 04 F S - GR
(1) (2) (3) (4) (5)

Description:

- (1) 8: SLIM TYPE 8.7mm
(2) 04, 06: POSITION
(3) F: FULL SHIELDED
(4) S: WITH SPRING GROUND
S4: WITH 4 PCS SPRING GROUND
BLANK: WITHOUT SPRING GROUND
(5) GR: GREEN COLOR
PP: PURPLE COLOR

■ 0601



MICRO MINIATURE D

Part NO. MID 09 PR
(1) (2)

Description:

- (1) 09, 15, 25: POSITION
F: FEMALE TERMINAL TIN PLATED
(2) PN: MALE DIP RIGHT ANGLE RIVET TYPE
PR: MALE DIP RIGHT ANGLE
PRB: MALE DIP RIGHT ANGLE DUAL DECK
SH: FEMALE HOUSING
SHVT: FEMALE HOUSING PVC BOOT
THUMBSCREW

■ 0602



2.29mm HIGH DENSITY D-SUB CRIMP TYPE BLACK INSULATOR TRAY

Part NO. HDC 15 P T
(1) (2)

Description:

- (1) 15, 26, 44, 62, 78: POSITION
M: MALE TERMINAL SELECTIVE GOLD PLATED
F: FEMALE TERMINAL SELECTIVE GOLD PLATED
MG: MALE TERMINAL GOLD PLATED
FG: FEMALE TERMINAL GOLD PLATED
(2) P: MALE
S: FEMALE

■ 0603



2.29mm HIGH DENSITY D-SUB SOLDER WIRE BLUE INSULATOR TRAY

Part NO. HDS 15 P N T
(1) (2) (3)

Description:

- (1) 15, 26, 44, 62, 78: POSITION
(2) P: MALE
S: FEMALE
(3) N: RIVET REAR NUT
J: RIVET FRONT NUT
NJ: RIVET REAR NUT, INSTALL FRONT NUT

■ 0604



2.29mm HIGH DENSITY D-SUB DIP STRAIGHT WHITE INSULATOR

Part NO. HDD 15 P N - BK
(1) (2) (3) (4)

Description:

- (1) 15, 26, 44, 62, 78: POSITION
(2) P: MALE
S: FEMALE
(3) N: RIVET REAR NUT
J: RIVET FRONT NUT
NJ: RIVET REAR NUT, INSTALL FRONT NUT
Z: RIVET BOARDLOCK
ZJ: RIVET BOARDLOCK, INSTALL FRONT NUT
(4) BLANK: WHITE INSULATOR
BK: BLACK INSULATOR
BL: BLUE INSULATOR

■ 0605



**2.29mm HIGH DENSITY D-SUB DIP
STRAIGHT HIGH PROFILE H=11mm
BLACK INSULATOR**

Part NO. HDDH 15 P ZJ
(1) (2) (3)

Description:

- (1) 15,26:POSITION
- (2) P:MALE
S:FEMALE
- (3) Z:RIVET HIGH PROFILE BOARDLOCK
ZH:RIVET HIGH PROFILE BOARDLOCK
WITH JACKSCREW
ZJ:RIVET HIGH PROFILE BOARDLOCK
INSTALL FRONT JACKSCREW

■ 0606



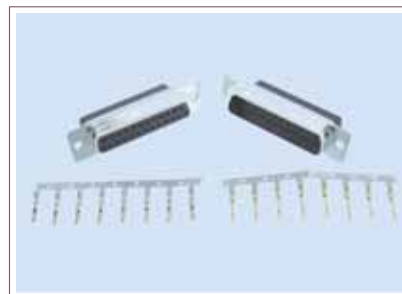
**2.29mm HIGH DENSITY D-SUB
RIGHT ANGLE BLACK INSULATOR**

Part NO. HDR 15 P
(1) (2)

Description:

- (1) 15,26,44,62,78:POSITION
- (2) P:MALE BOARDLOCK WITH 2 JACKSCREW 4#40
INSTALLED
S:FEMALE BOARDLOCK WITH 2 JACKSCREW
4#40 INSTALLED
PN:MALE RIVET TYPE WITHOUT FRONT
JACKSCREW
SN:FEMALE RIVET TYPE WITHOUT FRONT
JACKSCREW
PNJ:MALE RIVET TYPE WITH FRONT JACKSCREW
SNJ:FEMALE RIVET TYPE WITH FRONT
JACKSCREW
PNH:MALE RIVET TYPE WITH JACKSCREW
SNH:FEMALE RIVET TYPE WITH JACKSCREW

■ 0607



**2.77mm D-SUB CRIMP WIRE
BLACK INSULATOR TRAY**

Part NO. DC 37 P N T
(1) (2) (3)

Description:

- (1) 09,15,25,37,50:POSITION
M:MALE TERMINAL SELECTIVE
GOLD PLATED
MG:MALE TERMINAL GOLD PLATED
F:FEMALE TERMINAL SELECTIVE
GOLD PLATED
FG:FEMALE TERMINAL GOLD PLATED
- (2) P:MALE
S:FEMALE
- (3) N:RIVET REAR NUT
NH:RIVET REAR NUT WITH JACKSCREW

■ 0608



**2.77mm D-SUB SOLDER TYPE
BLUE INSULATOR TRAY**

Part NO. DS 09 P N T
(1) (2) (3)

Description:

- (1) 09,15,25,37,50:POSITION
- (2) P:MALE
S:FEMALE
- (3) N:RIVET REAR NUT
J:RIVET FRONT NUT
NJ:RIVET REAR NUT,INSTALL FRONT NUT

■ 0609



**2.77mm D-SUB SOLDER TYPE MACHINED
PIN FULL GOLD BLACK INSULATOR TRAY**

Part NO. DS 09 P W Z GT -M
(1) (2)(3)(4)

Description:

- (1) 09,15,25,37,50:POSITION
- (2) P:MALE
S:FEMALE
- (3) B:BLUE INSULATOR
K:BLACK INSULATOR
W:WHITE INSULATOR
- (4) BLANK:SHELL TIN PLATED
Z:SHELL ZINC PLATED

■ 0610



2.77mm D-SUB DIP STRAIGHT

Part NO. DD 09 P NJ - BK
(1) (2) (3) (4)

Description:

- (1) 09,15,25,37,50:POSITION
- (2) P:MALE
S:FEMALE
- (3) N:RIVET REAR NUT
J:RIVET FRONT NUT
NJ:RIVET REAR NUT, INSTALL FRONT NUT
Z:RIVET BOARDLOCK
ZJ:RIVET BOARDLOCK, INSTALL FRONT NUT
- (4) BLANK:WHITE INSULATOR
BK:BLACK INSULATOR
BL:BLUE INSULATOR

■ 0611



**2.77mm D-SUB DIP STRAIGHT HIGH
PROFILE H=11mm BLACK INSULATOR**

Part NO. DDH 09 P ZJ
(1) (2) (3)

Description:

- (1) 09,15,25,37:POSITION
- (2) P:MALE
S:FEMALE
- (3) Z:RIVET HIGH PROFILE BOARDLOCK
ZH:RIVET HIGH PROFILE BOARDLOCK
WITH JACKSCREW
ZJ:RIVET HIGH PROFILE BOARDLOCK,
INSTALL FRONT JACKSCREW

■ 0612



**2.77mm D-SUB DIP STRAIGHT METAL
SHELL WITH PLASTIC BLACK INSULATOR**

Part NO. DDM 37 P N
(1) (2) (3)

Description:

- (1) 09,15,25,37:POSITION
- (2) P:MALE
S:FEMALE
- (3) N:THREAD 4#40
Z:RIVET BOARDLOCK
NH:THREAD 4#40 WITH JACKSCREW
NJ:THREAD 4#40 FRONT JACKSCREW
ZJ:RIVET BOARDLOCK FRONT JACKSCREW
BLANK:WITHOUT THREAD INSIDE

■ 0613



**2.77mm D-SUB DIP STRAIGHT
PRESS FIT BLACK INSULATOR**

Part NO. DDP 09 PN
(1) (2)

Description:

- (1) 09,15,25,37:POSITION
- (2) PN:MALE WITH THREAD 4#40 INSIDE
SN:FEMALE WITH THREAD 4#40 INSIDE
PZ:MALE WITH BOARDLOCK
SZ:FEMALE WITH BOARDLOCK
PNJ:MALE RIVET NUT INSTALL FRONT NUT
SNJ:FEMALE RIVET NUT INSTALL FRONT NUT
PZJ:MALE WITH BOARDLOCK INSTALL
FRONT JACKSCREW
SZJ:FEMALE WITH BOARDLOCK INSTALL
FRONT JACKSCREW

■ 0614



**2.77mm D-SUB RIGHT ANGLE
FOOTPRINT 8.08mm BLACK INSULATOR**

Part NO. DR 15 P
(1) (2)

Description:

- (1) 09,15,25,37:POSITION
- (2) P:MALE BOARDLOCK WITH 2
JACKSCREW 4#40 INSTALLED
S:FEMALE BOARDLOCK WITH 2
JACKSCREW 4#40 INSTALLED
PN:MALE RIVET TYPE WITHOUT FRONT
JACKSCREW
SN:FEMALE RIVET TYPE WITHOUT FRONT
JACKSCREW
PNH:MALE RIVET TYPE WITH JACKSCREW
SNH:FEMALE RIVET TYPE WITH JACKSCREW
PNJ:MALE RIVET TYPE WITH FRONT
JACKSCREW
SNJ:FEMALE RIVET TYPE WITH FRONT
JACKSCREW

■ 0615



**2.77mm D-SUB RIGHT ANGLE FOOTPRINT
10.30mm BLACK INSULATOR**

Part NO. DRM 15 P
(1) (2)

Description:

- (1) 09,15,25,37:POSITION
- (2) P:MALE BOARDLOCK WITH 2
JACKSCREW 4#40 INSTALLED
S:FEMALE BOARDLOCK WITH 2
JACKSCREW 4#40 INSTALLED
PN:MALE RIVET TYPE WITHOUT FRONT
JACKSCREW
SN:FEMALE RIVET TYPE WITHOUT FRONT
JACKSCREW
PNH:MALE RIVET TYPE WITH JACKSCREW
SNH:FEMALE RIVET TYPE WITH JACKSCREW
PNJ:MALE RIVET TYPE WITH FRONT
JACKSCREW
SNJ:FEMALE RIVET TYPE WITH FRONT
JACKSCREW

■ 0616



**2.77mm D-SUB RIGHT ANGLE
FOOTPRINT 14.99mm BLACK INSULATOR**

Part NO. DRL 09 P
(1) (2)

Description:

- (1) 09,15,25,37:POSITION
- (2) P:MALE BOARDLOCK WITH 2
JACKSCREW 4#40 INSTALLED
S:FEMALE BOARDLOCK WITH 2
JACKSCREW 4#40 INSTALLED
PN:MALE RIVET TYPE WITHOUT FRONT
JACKSCREW
SN:FEMALE RIVET TYPE WITHOUT FRONT
JACKSCREW
PNJ:MALE RIVET TYPE WITH FRONT
JACKSCREW
SNJ:FEMALE RIVET TYPE WITH FRONT
JACKSCREW

■ 0617



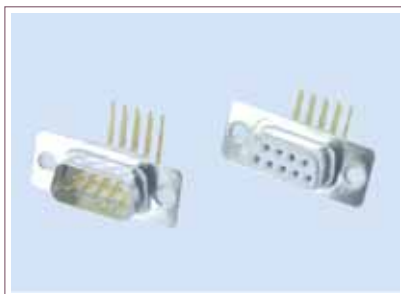
2.77mm D-SUB SLIM TYPE

Part NO. DR 12 - 09 P
(1) (2) (3) (4)

Description:

- (1) DR:DIP RIGHT ANGLE
HDR:HIGH DENSITY D-SUB ONLY 15 PIN
- (2) 12:FOOTPRINT=1.2mm
25:FOOTPRINT=2.5mm
50:FOOTPRINT=5.08mm
- (3) 09,15,25,37,50:POSITION
- (4) PN:MALE RIVET TYPE WITHOUT JACKSCREW BLACK
SN:FEMALE RIVET TYPE WITHOUT JACKSCREW BLACK
PNH:MALE RIVET TYPE WITH JACKSCREW BLACK
SNH:FEMALE RIVET TYPE WITH JACKSCREW BLACK
PNJ:MALE RIVET TYPE WITH FRONT JACKSCREW BLACK
SNJ:FEMALE RIVET TYPE WITH FRONT JACKSCREW BLACK

■ 0618



2.77mm D-SUB MACHINED PIN TYPE

Part NO. DR 72 - 09 P N
(1) (2) (3) (4) (5)

Description:

- (1) DR:DIP RIGHT ANGLE
HDR:HIGH DENSITY D-SUB ONLY 15 PIN
- (2) 72:FOOTPRINT=7.2mm
94:FOOTPRINT=9.4mm
- (3) 09,15,25,37,50:POSITION
- (4) P:MALE
S:FEMALE
- (5) N:RIVET TYPE WITHOUT JACKSCREW
NJ:RIVET TYPE WITH FRONT JACKSCREW

■ 0619



2.77mm D-SUB WITH FILTER TYPE

Part NO. D R F 15 P N
(1) (2) (3) (4)

Description:

- (1) D:DIP STRAIGHT
R:DIP RIGHT ANGLE
- (2) 09,15,25,37:POSITION
- (3) P:MALE
S:FEMALE
- (4) NJ:RIVET TYPE WITH FRONT JACKSCREW

■ 0620



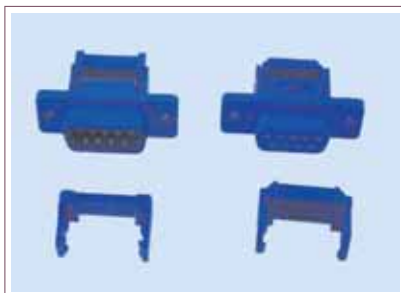
2.77mm D-SUB SMT SLIM TYPE

Part NO. DW 09 P N
(1) (2) (3) (4)

Description:

- (1) DW:D-SUB SMT RIGHT ANGLE
HDW:HIGH DENSITY D-SUB SMT RIGHT ANGLE
- (2) 09,15,25:POSITION
- (3) P:MALE
S:FEMALE
- (4) N:RIVET TYPE 4#40 WITH BOARDLOCK
NJ:RIVET TYPE 4#40 WITH BOARDLOCK, INSTALL FRONT JACKSCREW

■ 0621



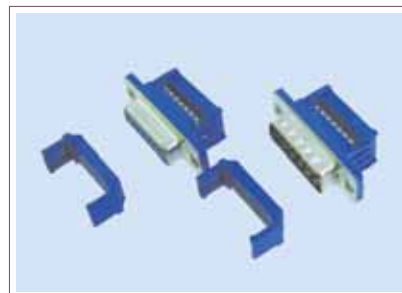
2.77mm D-SUB IDC CABLE ALL PLASTIC SHELL

Part NO. DFP 15 P
(1) (2)

Description:

- (1) 09,15,25,37:POSITION
- (2) P:MALE
S:FEMALE

■ 0622



2.77mm D-SUB IDC CABLE METAL SHELL

Part NO. DFM S 15 P N
(1) (2) (3) (4)

Description:

- (1) S:SHORT EAR
BLANK:LONG EAR
- (2) 09,15,25,37:POSITION
- (3) P:MALE
S:FEMALE
- (4) N:RIVET THREAD 4#40
NH:RIVET THREAD 4#40, WITH JACKSCREW
NJ:RIVET THREAD 4#40, INSTALL FRONT JACKSCREW
BLANK:WITHOUT THREAD INSIDE

■ 0623



2.77mm D-SUB COAXIAL TYPE

Part NO. DX S 13W3 P 50
(1) (2) (3) (4)

Description:

- (1) S: SOLDER WIRE
D: DIP STRAIGHT
R: DIP RIGHT ANGLE
C: CRIMP WIRE
- (2) 03W3, 05W5, 07W2, 08W8, 09W4,
13W3: POSITION
- (3) P: MALE
S: FEMALE
- (4) 50: 50 OHM
75: 75 OHM

■ 0624



2.77mm D-SUB POWER TYPE

Part NO. DW S 13W3 P - 40
(1) (2) (3) (4)

Description:

- (1) S: SOLDER WIRE
D: DIP STRAIGHT
R: DIP RIGHT ANGLE
C: CRIMP WIRE
- (2) 03W3, 05W5, 07W2, 08W8, 09W4,
13W3: POSITION
- (3) P: MALE
S: FEMALE
- (4) 10: 10 AMP
20: 20 AMP
40: 40 AMP

■ 0625



2.77mm D-SUB DUALDECK

Part NO. DRB 0909 F 19 F5 NJ
(1) (2) (3) (4) (5)

Description:

- (1) 0909, 0915, 0935, 1515, 2500, 2525, 2535, 2599,
3535, 3737: POSITION, UPPER/LOWER
- (2) M: MALE TO MALE
F: FEMALE TO FEMALE
A: FEMALE TO MALE
E: MALE TO FEMALE
- (3) 15: PORT SPACING=15.88mm
19: PORT SPACING=19.05mm
- (4) BLANK: FOOT PRINT 8.08
F3: FOOT PRINT 3.08
F5: FOOT PRINT 5.08
F8: FOOT PRINT 8.89
- (5) N: RIVET TYPE WITH BOARD LOCK
NJ: RIVET TYPE WITH FRONT
JACKSCREW/BOARD LOCK

■ 0626



2.77mm D-SUB QUICK-ON HOOD PLASTIC SR & ACCESSORIES

Part NO. DQ L 09 G -1
(1) (2) (3) (4)

Description:

- (1) L: LONG EAR ONLY 25 PIN
BLANK: STANDARD
- (2) 09, 15, 25: POSITION
- (3) B: BEIGE INSULATOR
G: GRAY INSULATOR
K: BLACK INSULATOR
C: CHROMATE
- (4) -1: SINGLE PACK (POLY BAG)
BLANK: BULK PACK

■ 0627



2.77mm D-SUB SCREW-ON HOOD WITH METAL SR & ACCESSORIES

Part NO. DH 09 G -1
(1) (2) (3)

Description:

- (1) 09, 15, 25, 37, 50: POSITION
- (2) B: BEIGE INSULATOR
BT: BEIGE INSULATOR WITH
THUMBSCREW
G: GRAY INSULATOR
GT: GRAY INSULATOR WITH
THUMBSCREW
K: BLACK INSULATOR
KT: BLACK INSULATOR WITH
THUMBSCREW
C: CHROMATE
CT: CHROMATE WITH THUMBSCREW
- (3) -1: SINGLE PACK (POLY BAG)
BLANK: BULK PACK

■ 0628



2.77mm D-SUB SCREW-ON HOOD WITH THUMBSCREW CABLE OUTLET 45 ANGLE METAL SR & ACCESSORIES

Part NO. DHR 09 G T -1
(1) (2) (3)

Description:

- (1) 09, 25, 37, 50: POSITION
- (2) C: CHROMATE
G: GRAY INSULATOR
K: BLACK INSULATOR
- (3) -1: SINGLE PACK (POLY BAG)
BLANK: BULK PACK

■ 0629



2.77mm D-SUB HOOD SPECIAL TYPE SINGLE PACK

Part NO. DK H 09 -1
(1) (2)

Description:

- (1) H:SCREW-ON
S:SNAP-ON
(2) 09,15,25,37,50:POSITION

■ 0630



2.77mm D-SUB FLAT CABLE HOOD WITH THREADED NUT

Part NO. DKA 0909 N
(1)

Description:

- (1) 0909,1515,2525,2509,2510:POSITION

■ 0631



2.77mm D-SUB ZINC ALLOY METAL HOOD A TYPE SINGLE PACK

Part NO. DHA 09 D 14
(1) (2)

Description:

- (1) 09,15,25,37:POSITION
(2) 06,07,08,09:CABLE OD, 9 POSITION
07,09,10:CABLE OD, 15 POSITION
08,10,11,12.5:CABLE OD, 25 POSITION
11.5,13.5,15.5:CABLE OD, 37 POSITION

■ 0632



2.77mm D-SUB ZINC ALLOY METAL HOOD V TYPE SINGLE PACK

Part NO. DHV 09 D 14
(1) (2)

Description:

- (1) 09,15,25,37,50:POSITION
(2) 06,07,08,09,10:CABLE OD, 9 POSITION
07,08,09,10,12:CABLE OD, 15 POSITION
07,08,09,10,12,13:CABLE OD, 25 POSITION
10,12,14,16:CABLE OD, 37 POSITION
10,13,14.5,16,18:CABLE OD, 50 POSITION

■ 0633



2.77mm D-SUB ETHERNET HOOD SINGLE PACK

Part NO. DHE 09 SX -1
(1) (2)

Description:

- (1) 09,15,25:POSITION
(2) P:MALE WITH SLIDE LOCK (ACCESSORIES)
PX:MALE WITHOUT SLIDE LOCK (ACCESSORIES)
S:FEMALE WITH SLIDE LOCK (ACCESSORIES)
SX:FEMALE WITHOUT SLIDE LOCK (ACCESSORIES)

■ 0634



2.77mm D-SUB MOLDING HOOD

Part NO. DMQ 09 D9.5
(1) (2)

Description:

- (1) 09,15,25,37:POSITION
(2) D5.5,7.2,9.5:09 PIN INLET
D7.2,9.5:15 PIN INLET
D7.2,9.5:25 PIN INLET
D10.8:37 PIN INLET

07 DVI / HDMI Connectors

■ 0701



DVI MALE SOLDER WIRE / MOLDING TYPE

Part NO. DVI 24+5 PS P
(1) (2)

Description:

- (1) 30+1,30+5,24+1,24+5,18+1,18+5,12+1,12+5:POSITION
- (2) BLANK:WITHOUT BACK INSULATOR
P:WITH BACK INSULATOR

■ 0702



DVI FEMALE SOLDER WIRE / MOLDING TYPE

Part NO. DVI 24+5 SS H - BK
(1) (2) (3)

Description:

- (1) 18+1,18+5,24+1,24+5:POSITION
- (2) H:WITH JACKSCREW
- (3) BK:BLACK INSULATOR
BLANK:NATURAL COLOR INSULATOR

■ 0703



DVI FEMALE PCB TYPE

Part NO. DVI 24+5 S R N P J
(1) (2) (3) (4)

Description:

- (1) 24+1,24+5,30+1:POSITION
- (2) R:DIP RIGHT ANGLE
D:DIP STRAIGHT
- (3) P:WITH POST
- (4) BLANK:STANDARD TYPE WITHOUT FRONT JACKSCREW
H:WITH JACKSCREW
J:WITH FRONT JACKSCREW

■ 0704



HDMI 19 PIN MALE

Part NO. HDM19P S - 2
(1) (2)

Description:

- (1) S:SOLDER WIRE/MOLDING TYPE
METAL BACK SHELL
SM:SOLDER WIRE/MOLDING TYPE
METAL BACK SHELL WITH METAL SHELL
- (2) 2:2 ROW SOLDER PIN
PCB:PCB TYPE

■ 0705



HDMI 19 PIN FEMALE PCB TYPE

Part NO. HDM 19S W P - P - L4 - R
(1) (2) (3) (4) (5) (6)

Description:

- (1) HDM:HDMI STANDARD TYPE
HDM D:HDMI DENT TYPE
- (2) E:STRADDLE TYPE
R:DIP RIGHT ANGLE
S:SOLDER WIRE MOLDING TYPE
V:SMT STRAIGHT
W:SMT RIGHT ANGLE
- (3) BLANK:WITHOUT POST
P:WITH POST
- (4) 2:2 SHELL TABS:DIP
4:4 SHELL TABS:DIP
4-P:WITH SCREW FLANGE 4 SHELL TABS:DIP
4-P2:WITH 2 SCREW FLANGE 4 SHELL TABS:DIP
P:WITH SCREW FLANGE SHELL TABS:SMT
- (5) L4:4 SIDES LATCHES
R3:TRIPLE PCB TYPE
- (6) R:REVERSE

■ 0801



2.5mm DIA EARPHONE JACK

Part NO. EJ R 03 P3170 M
(1) (2) (3) (4)

Description:

- (1) R:DIP RIGHT ANGLE
W:SMT RIGHT ANGLE
- (2) 03~05:POSITION
- (3) P3170:POST DISTANCE=3.1+7.0
- (4) BLANK:STEREO
M:MONO

08 EarPhone Jack Connectors

Input / Output

■ 0802



3.5mm DIA EARPHONE JACK HEIGHT

Part NO. PJ H 05 LB
(1) (2) (3)

Description:

- (1) D:DIP TYPE STRAIGHT
R:DIP TYPE RIGHT ANGLE
W:SMT TYPE RIGHT ANGLE
S:STANDARD PROFILE
V:VERY LOW PROFILE
H:HIGHER PROFILE ONLY BLACK INSULATOR
L:LONGER PROFILE
63:φ6.4
(2) 02~06:POSITION
(3) GE:GARY INSULATOR
LB:LIGHT BLUE INSULATOR
LM:LIME INSULATOR
PK:PINK INSULATOR
OR:ORANGE INSULATOR

09 I/O Connectors

■ 0901



I/O CONNECTOR APPLE I-POD 30 PINS

Part NO. CP - APP - 30 PA
(1)

Description:

- (1) PA:MALE SOLDER WIRE/ASSEMBLY TYPE
PD:MALE DIP STRAIGHT
PDZ:MALE DIP STRAIGHT WITH BOARDLOCK
PS:MALE SOLDER WIRE/MOLDING TYPE
PV:MALE SMT STRAIGHT
SW:FEMALE SMT RIGHT ANGLE

■ 0803



3.5mm EARPHONE JACK STEREO SIDE ENTRY

Part NO. PJ 2X01 R 06 F
(1) (2) (3)

Description:

- (1) 2X01:DUAL DECK POSITION
(2) 03,05,06,08,10,12:POSITION
(3) F:FULL METAL

■ 0804



EARPHONE PLUG

Part NO. EPP 25 02 M M - 60 S
(1) (2) (3) (4) (5) (6)

Description:

- (1) 25:φ2.5
35:φ3.5
63:φ6.35
(2) 02,03,04,05:POSITION
(3) M:MOLDING TYPE
A:ASSEMBLY TYPE
(4) M:MONO TYPE
S:STEREO TYPE
(5) 60:TOTAL LENGTH IN mm
(6) S:SOLDERING SLICE

■ 0902



I/O CONNECTOR LG

Part NO. CP - LG5 - 18 SW
(1) (2) (3)

Description:

- (1) LG5:LG510
(2) 18:POSITION
(3) SW:JACK SMT RIGHT ANGLE
PA:PLUG SOLDER WIRE/ASSEMBLY TYPE

■ 0903



I/O CONNECTOR MOTOROLA

Part NO. CP - MOV6 - 24 PS
(1) (2) (3)

Description:

- (1) MOV6:MOTOROLA V680
(2) 17,24: POSITION
(3) PA:PLUG SOLDER WIRE/ASSEMBLY TYPE
PS:PLUG SOLDER WIRE/MOLDING TYPE
SW:JACK SMT RIGHT ANGLE

■ 0904



I/O CONNECTOR SAMSUNG

Part NO. CP - SAM - 18 PA
(1) (2)

Description:

- (1) 18,24 : POSITION
- (2) PA: MALE SOLDER WIRE/ASSEMBLY TYPE
SW: FEMALE SMT RIGHT ANGLE

■ 0905



I/O CONNECTOR FEMALE DENT TYPE

Part NO. MSBD 2X05 SW -2
(1) (2) (3)

Description:

- (1) 2X05: 10 POSITION
2X06: 12 POSITION
2X07: 14 POSITION
5B: 05 POSITION, B TYPE
- (2) SW: FEMALE SMT RIGHT ANGLE
- (3) 2: 2 SHELL TABS: DIP
4: 4 SHELL TABS: DIP
BLANK: 4 SHELL TABS: SMT

■ 0906



I/O CONNECTOR FEMALE/MALE

Part NO. MSB 1X12 SW -2
(1) (2) (3)

Description:

- (1) 1X12: 12 POSITION
2X05: 10 POSITION
2X06: 12 POSITION
2X07: 14 POSITION
- (2) SW: FEMALE SMT RIGHT ANGLE
PA: MALE SOLDER WIRE/ASSEMBLY TYPE
- (3) 2: 2 SHELL TABS: DIP
4: 4 SHELL TABS: DIP
BLANK: 4 SHELL TABS: SMT

10 Memory Card / PCMCIA Connectors

■ 1001



CF CARD 50 PINS MALE SLIM NORMAL TYPE

Part NO. CFC50P W 0 1 S 36 P
(1) (2) (3)(4)(5)

Description:

- (1) W: SMT RIGHT ANGLE
E: STRADDLE
- (2) 0: STANDOFF 0mm
1: STANDOFF 1.65mm OR 1.45mm
2: STANDOFF 2.0mm
- (3) S: WITH SCREW HOLE
X: NO SCREW HOLE
- (4) 46: SCREW HOLE D=40.16mm L=26mm
49: SCREW HOLE D=40.16mm L=19mm
36: SCREW HOLE D=38.74mm L=26mm
39: SCREW HOLE D=38.74mm L=19mm
33: SCREW HOLE D=38.74mm L=13.7mm
35: SCREW HOLE D=38.74mm L=15mm
43: SCREW HOLE D=40.16mm L=13.7mm
45: SCREW HOLE D=40.16mm L=15mm
- (5) BLANK: WITHOUT POST ON RAIL
P: WITH POST ON RAIL
M: WITH METAL SHELL

■ 1002



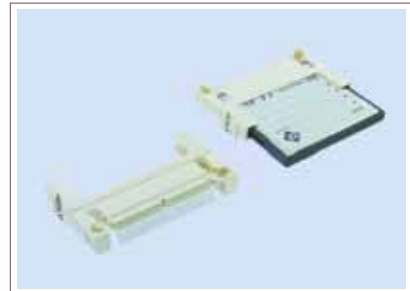
CF CARD 50 PINS MALE SMT RIGHT ANGLE SLIM REVERSE TYPE

Part NO. CFC50PW 2 2 2 S 36 A
(1)(2) (3)(4)(5)

Description:

- (1) 1: TYPE1
2: TYPE2
- (2) 0: STANDOFF 0mm
1: STANDOFF 1.7mm OR 1.45mm
2: STANDOFF 2.0mm
- (3) S: WITH SCREW HOLE
X: NO SCREW HOLE
- (4) 36: SCREW HOLE D=38.74mm L=26mm
39: SCREW HOLE D=38.74mm L=19mm
46: SCREW HOLE D=40.16mm L=26mm
- (5) M: WITH METAL SHELL
A: STANDOFF 2.2mm
BLANK: WITHOUT POST ON RAIL
P: WITH POST ON RAIL

■ 1003



CF CARD 50 PINS MALE SMT RIGHT ANGLE TYPE 1

Part NO. CFC50PW1 1 1
(1) (2)

Description:

- (1) 0: STANDOFF 0mm
1: STANDOFF 1.64mm
- (2) 1: NORMAL
2: REVERSE

■ 1004



CF CARD 50 PINS MALE SMT RIGHT ANGLE TYPE 2

Part NO. CFC50PW2 0 1
(1) (2)

Description:

- (1) 0:STANDOFF 0mm
2:STANDOFF 2.2mm
(2) 1:NORMAL
2:REVERSE

■ 1005



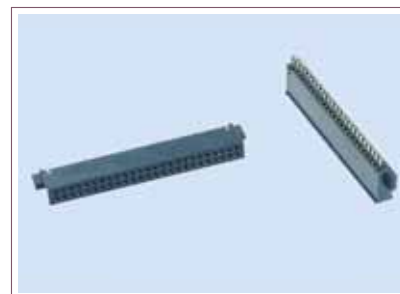
CF CARD 50 PINS EJECTOR

Part NO. CFC50J F 1 15 L
(1) (2) (3) (4)

Description:

- (1) F:FLEXIBLE EJECTOR
S:STRAIGHT EJECTOR
(2) 1:TYPE 1
2:TYPE 2
(3) 14:EJECTOR LENGTH 14.6mm
15:EJECTOR LENGTH 15mm
17:EJECTOR LENGTH 17.5mm
20:EJECTOR LENGTH 20mm
22:EJECTOR LENGTH 22mm
(4) L:EJECTOR LEFT SIDE
BLANK:EJECTOR RIGHT SIDE

■ 1006



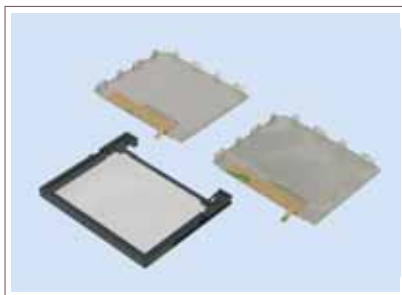
CF CARD 50 PINS SOCKET

Part NO. CFC50S E 00
(1) (2)

Description:

- (1) E:STRADDLE
W:SMT RIGHT ANGLE
(2) 00:OFF SET=0.0mm
02:OFF SET=0.2mm
03:OFF SET=0.3mm
04:OFF SET=0.4mm
06:OFF SET=0.6mm

■ 1007



CF CARD 50 PINS FRAME KIT

Part NO. CFC50 CF
(1)

Description:

- (1) CF:FRAME KIT

■ 1008



RS MMC CARD CONNECTOR STANDOFF 0mm NORMAL TYPE

Part NO. RMMC 07 W P 01
(1) (2) (3)

Description:

- (1) 07:POSITION
(2) W:SMT RIGHT ANGLE
(3) P:PUSH PUSH TYPE
BLANK:MANUAL TYPE

■ 1009



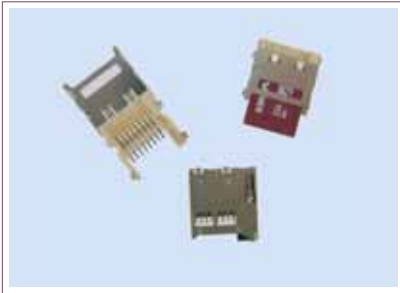
MMC CARD CONNECTOR STANDOFF 0mm NORMAL TYPE

Part NO. MMC 07 W P
(1) (2) (3)

Description:

- (1) 07:POSITION
(2) W:SMT RIGHT ANGLE
(3) P:PUSH PUSH TYPE
BLANK:MANUAL TYPE

■ 1010



T-FLASH/MICRO SD CARD CONNECTOR STANDOFF 0mm NORMAL TYPE

Part NO. TFC 08 W P 01- HC
(1) (2) (3) (4)

Description:

- (1) 08: POSITION
- (2) W: SMT RIGHT ANGLE
- (3) P: PUSH PUSH TYPE
BLANK: MANUAL TYPE
- (4) HC: HINGE TYPE

■ 1011



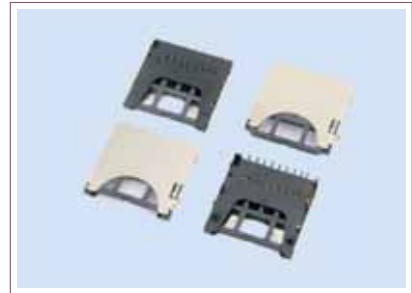
MINI SD CARD CONNECTOR

Part NO. MSDC 11 W P 0 2
(1) (2) (3) (4) (5)

Description:

- (1) 11: POSITION
- (2) W: SMT RIGHT ANGLE
- (3) P: PUSH PUSH TYPE
BLANK: MANUAL TYPE
- (4) 0: STANDOFF 0mm
- (5) 1: NORMAL
2: REVERSE

■ 1012



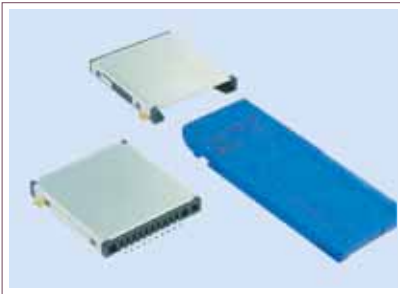
SD CARD CONNECTOR

Part NO. SDC 09 W P 00 1 N
(1) (2) (3) (4) (5) (6)

Description:

- (1) 09: POSITION
- (2) W: SMT RIGHT ANGLE
- (3) P: PUSH PUSH TYPE
BLANK: MANUAL TYPE
- (4) 00: STANDOFF 0mm
15: STANDOFF 1.5mm
18: STANDOFF 1.8mm
20: STANDOFF 2.0mm
- (5) 1: NORMAL
2: REVERSE
- (6) N: NEW TYPE

■ 1013



MS CARD CONNECTOR

Part NO. MSC 10 W 0 2
(1) (2) (3) (4)

Description:

- (1) 10: POSITION
- (2) W: SMT RIGHT ANGLE
- (3) 0: STANDOFF 0mm
- (4) 1: NORMAL
2: REVERSE

■ 1014



XD CARD CONNECTOR STANDOFF 0mm NORMAL TYPE

Part NO. XDC 18 W
(1) (2)

Description:

- (1) 18: POSITION
- (2) W: SMT RIGHT ANGLE

■ 1015



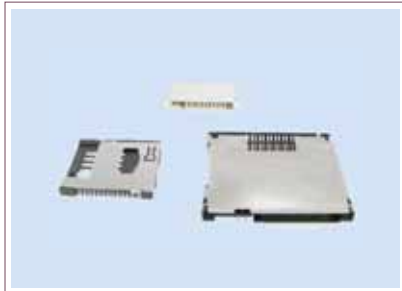
SMC CARD CONNECTOR

Part NO. SMC 22 W M 2 1
(1) (2) (3) (4) (5)

Description:

- (1) 22: POSITION
- (2) W: SMT RIGHT ANGLE
- (3) M: MANUAL TYPE
- (4) 2: STANDOFF 2.0mm
0: STANDOFF 0mm
- (5) 1: NORMAL
2: REVERSE

■ 1016



HYBIRD MEMORY CARD CONNECTOR 2 IN 1

Part NO. MHC2 - 0611 P - 02
(1) (2) (3)

Description:

- (1) 0608:SIM CARD 6PIN+T-FLASH
0611:SIM CARD 6PIN+MINI SD
0811:SIM CARD 8PIN+MINI SD
10MD:MS+MS DUO
1822:XD+SMC
- (2) P:PUSH PUSH TYPE
BLANK:MANUAL TYPE
- (3) 02:STANDOFF 0mm REVERSE TYPE
BLANK:STANDOFF 0mm NORAML TYPE

■ 1017



HYBIRD MEMORY CARD CONNECTOR 3 IN 1 NORMAL TYPE

Part NO. MHC3 - 070910
(1)

Description:

- (1) 07RM09:MMC+RSMMC+SD
070910:MMC+SD+MS
070911:MMC+SD+MINI SD
070913:MMC+SD+MMC PLUS

■ 1018



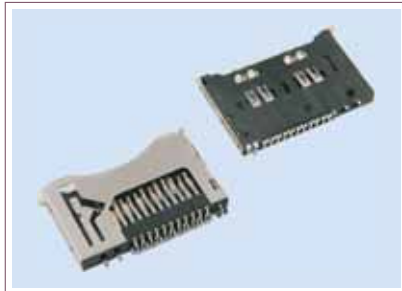
HYBIRD MEMORY CARD CONNECTOR 4 IN 1

Part NO. MHC4 - 07091018 - P
(1) (2)

Description:

- (1) 07091022:MMC+SD+MS+SMC
07091018:MMC+SD+MS+XD
07RM0911:MMC+RSMMC+SD+MINI SD
- (2) P:PUSH PUSH TYPE
BLANK:MANUAL TYPE

■ 1019



HYBIRD MEMORY CARD CONNECTOR 5 IN 1

Part NO. MHC5 - 0709101822
(1)

Description:

- (1) 0709101822:MMC+SD+MS+XD+SMC
07091050MS:MMC+SD+CF+MICRDSOFT
DRIVER CARD
070910MD18:MMC+SD+MS+MSDUO+XD

■ 1020



PCMCIA CARD CONNECTOR 68 PINS MALE DIP RIGHT ANGLE

Part NO. PC68P R A 50 1 5 M Z A
(1)(2)(3)(4)(5)(6)(7)

Description:

- (1) A:SINGLE DECK
B:DOUBLE DECK
- (2) 00:STANDOFF 0mm
50:STANDOFF 5.0mm
55:STANDOFF 5.5mm
- (3) 1:NORMAL
2:REVERSE
- (4) 3:VOLTAGE 3.3V
5:VOLTAGE 5.0V
- (5) X:WITH LONG RAIL WITHOUT EJECTOR
R:WITH LONG RAIL WITH RIGHT EJECTOR
M:WITH LONG RAIL WITH METAL RIGHT EJECTOR
L:WITH LONG RAIL WITH LEFT EJECTOR
N:WITH LONG RAIL WITH METAL LEFT EJECTOR
BLANK:WITH SHORT RAIL
- (6) Z:WITH 4 BOARD LOCK
Y:WITH 2 BOARD LOCK
X:WITH 1 BOARD LOCK
- (7) A:STANDOFF 2.2mm BETWEEN DECK
BLANK:STANDOFF 0mm BETWEEN DECK

■ 1021



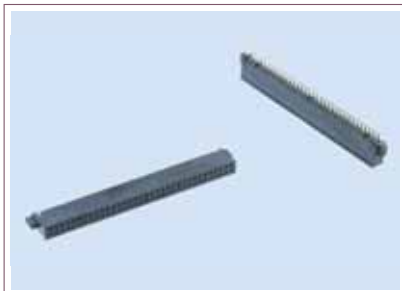
PCMCIA CARD CONNECTOR 68PINS MALE SMT RIGHT ANGLE SINGLE DECK STANDOFF 0mm

Part NO. PC68PWA00 1 3 M
(1) (2) (3)

Description:

- (1) 1:NORMAL
2:REVERSE
- (2) 3:VOLTAGE 3.3V
5:VOLTAGE 5.0V
- (3) BLANK:WITH SHORT RAIL
X:WITH LONG RAIL WITHOUT EJECTOR
M:WITH LONG RAIL WITH EJECTOR

■ 1022



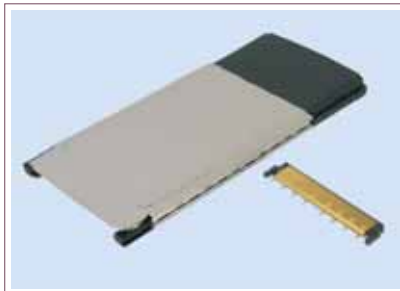
PCMCIA CARD CONNECTOR 68 PINS SOCKET

Part NO. PC68S E 04
(1) (2)

Description:

- (1) E:STRADDLE
W:SMT RIGHT ANGLE
- (2) 00:OFFSET 0mm
02:OFFSET 0.2mm
03:OFFSET 0.3mm
04:OFFSET 0.4mm

■ 1023



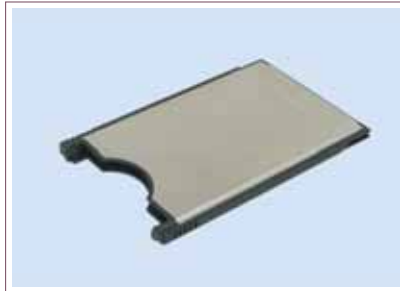
PCMCIA FRAME KIT / CARD BUS

Part NO. PCF68 00 H49 - V3
(1) (2) (3)

Description:

- (1) 00:CLOSED END
10:OPEN END
- (2) H49:OUTER H=4.9mm
- (3) V3:3.3V(CARD BUS)
V5:5.0V(FRAME KIT)

■ 1024



MEMORY CARD ADAPTOR

Part NO. A CF PC 50 68
(1) (2) (3) (4)

Description:

- (1) CF:COMPACT FLASH CARD
- (2) PC:PCMCIA CARD
- (3) 50:POSITION
- (4) 68:POSITION

11 Modular Plug & Jack Connectors

■ 1025



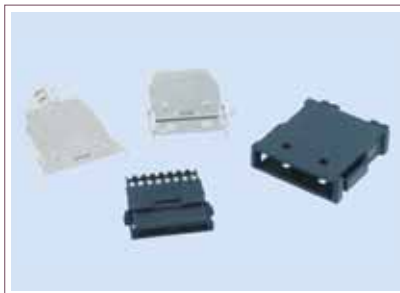
PCMCIA CARD CONNECTOR MALE

Part NO. PC 15 JW 3 - A2
(1) (2) (3) (4)

Description:

- (1) 15,20,26:POSITION
- (2) JW:MALE SMT RIGHT ANGLE
- (3) 3:BOARD MOUNT 3.0mm
5:BOARD MOUNT 5.0mm
- (4) A0:A0 TYPE
A1:A1 TYPE
A2:A2 TYPE
A3:A3 TYPE
B0:B0 TYPE
B1:B1 TYPE
B2:B2 TYPE
B3:B3 TYPE

■ 1026



PCMCIA CARD CONNECTOR FEMALE

Part NO. PC 15 PA 4 - A13
(1) (2) (3) (4)

Description:

- (1) 15,20,26:POSITION
- (2) PA:FEMALE SOLDER WIRE/ASSEMBLY TYPE
PM:FEMALE SOLDER WIRE/MOLDING TYPE
- (3) 4:OUTLET 4.9mm
6:OUTLET 6.0mm
BLANK:STANDARD
- (4) A13:A13 TYPE
A12:A12 TYPE
A23:A23 TYPE
B13:B13 TYPE
B12:B12 TYPE
B23:B23 TYPE

■ 1101



MODULAR JACK DIP RIGHT ANGLE 16.0mm SPLIT FOOT

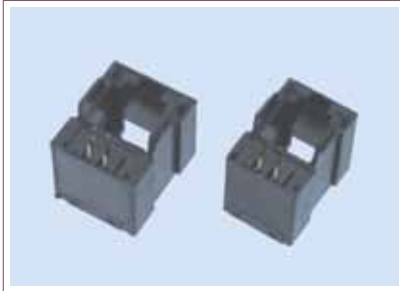
Part NO. MJA 0808 K E 06
(1) (2) (3) (4)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
- (2) G:GRAY INSULATOR
K:BLACK INSULATOR
- (3) E:WITH PANEL STOP
X:WITHOUT PANEL STOP
- (4) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"

Input / Output

■ 1102



MODULAR JACK DIP BOTTOM ENTRY HALF ROUND FOOT

Part NO. MJB 0808 K X 06 L
(1) (2) (3) (4) (5)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
- (2) G:GRAY INSULATOR
K:BLACK INSULATOR
- (3) E:WITH PANEL STOP
X:WITHOUT PANEL STOP
- (4) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"
- (5) BLANK:HALF ROUND FOOT
L:SPLIT FOOT

■ 1103



MODULAR JACK DIP STRAIGHT HEIGHT=16.38mm HALF ROUND FOOT

Part NO. MJD 0808 K X 06 L
(1) (2) (3) (4) (5)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
- (2) G:GRAY INSULATOR
K:BLACK INSULATOR
- (3) E:WITH PANEL STOP
X:WITHOUT PANEL STOP
- (4) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"
- (5) BLANK:HALF ROUND FOOT
L:SPLIT FOOT

■ 1104



MODULAR JACK DIP RIGHT ANGLE FULL SHIELDED BLACK INSULATOR SPLIT FOOT

Part NO. MJF 0808 F X 06 A 3
(1) (2) (3) (4) (5)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
- (2) F:WITH PANEL GROUND
X:WITHOUT PANEL GROUND
- (3) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"
- (4) A:FRONT SHELL TAB
B:REAR SHELL TAB
- (5) 3:3.05mm
4:4.57mm

■ 1105



MODULAR JACK DIP RIGHT ANGLE FULL SHIELDED BLACK INSULATOR GANG TYPE SPLIT FOOT

Part NO. MJF 0808 X 08 F X 06 A 3
(1) (2) (3) (4) (5) (6)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
- (2) 02,04~08:PORTS
- (3) F:WITH PANEL GROUND
X:WITHOUT PANEL GROUND
- (4) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"
- (5) A:FRONT SHELL TAB
B:REAR SHELL TAB
- (6) 3:3.05mm
4:4.57mm

■ 1106



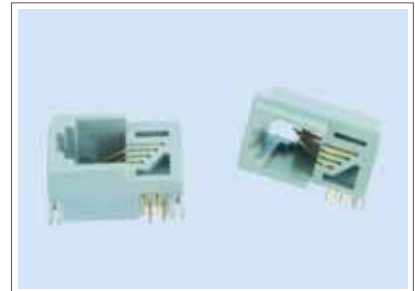
MODULAR JACK DIP RIGHT ANGLE GREAT PROFILE 21.0mm SPLIT FOOT

Part NO. MJG 0808 K X 06
(1) (2) (3) (4)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
- (2) G:GRAY INSULATOR
K:BLACK INSULATOR
- (3) E:WITH PANEL STOP
X:WITHOUT PANEL STOP
- (4) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"

■ 1107



MODULAR JACK HORIZONTAL TYPE SPLIT FOOT

Part NO. MJH 0808 K X 06
(1) (2) (3) (4)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
- (2) G:GRAY INSULATOR
K:BLACK INSULATOR
- (3) E:WITH PANEL STOP
X:WITHOUT PANEL STOP
- (4) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"

■ 1108



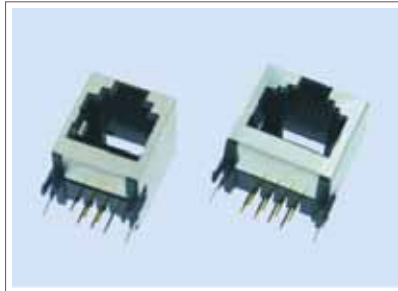
**MODULAR JACK DIP RIGHT
ANGLE MINI LOW PROFILE 14.5mm
SPLIT FOOT**

Part NO. MJM 0808 K X 06
(1) (2) (3) (4)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
- (2) G:GRAY INSULATOR
K:BLACK INSULATOR
- (3) E:WITH PANEL STOP
X:WITHOUT PANEL STOP
- (4) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"

■ 1109



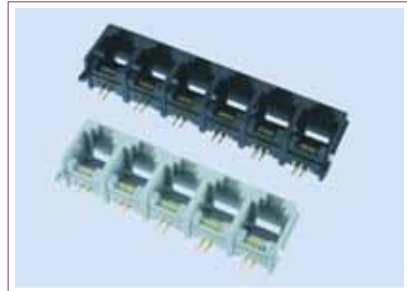
**MODULAR JACK DIP RIGHT ANGLE MINI
LOW PROFILE 15mm FULL SHIELDED
SPLIT FOOT**

Part NO. MJM 0808 F X 06 B3
(1) (2) (3)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
- (2) F:WITH PANEL GROUND
X:WITHOUT PANEL GROUND
- (3) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"

■ 1110



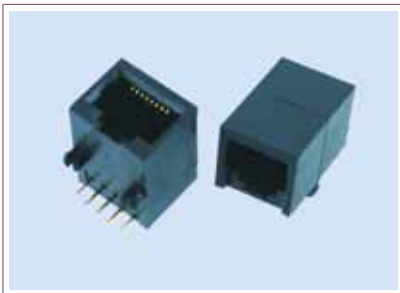
**MODULAR JACK DIP RIGHT ANGLE
MINI LOW PROFILE 14.5mm GANG TYPE
SPLIT FOOT**

Part NO. MJMS 0808 X 02 G E 06
(1) (2) (3)(4)(5)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
- (2) 02,03~08:PORTS
- (3) G:GRAY INSULATOR
K:BLACK INSULATOR
- (4) E:WITH PANEL STOP
X:WITHOUT PANEL STOP
- (5) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"

■ 1111



**MODULAR JACK DIP RIGHT ANGLE
SECOND PROFILE 12.5mm SPLIT FOOT
BLACK INSULATOR**

Part NO. MJS 0808 K X 06
(1) (2) (3)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
- (2) E:WITH PANEL STOP
X:WITHOUT PANEL STOP
- (3) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"

■ 1112



**MODULAR JACK DIP RIGHT ANGLE
SECOND PROFILE 12.5mm GANG TYPE
BLACK INSULATOR**

Part NO. MJS 0808 X 04 K X 06
(1) (2) (3) (4)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
- (2) 02,03~08:PORTS
- (3) E:WITH PANEL STOP
X:WITHOUT PANEL STOP
- (4) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"

■ 1113



**MODULAR JACK VERY LOW PROFILE
11.5mm ALL PLASTIC BLACK
INSULATOR SPLIT FOOT**

Part NO. MJV 0808 K X 06
(1) (2) (3)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
- (2) E:WITH PANEL STOP
X:WITHOUT PANEL STOP
- (3) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"

Input / Output

■ 1114



MODULAR JACK SMT RIGHT ANGLE VERY LOW
PROFILE 11.5mm DEPTH=16.89mm WITH METAL
LUGS:2 SMT PLASTIC BODY BLACK INSULATOR

Part NO. MJVW 0808 KX 06
(1) (2)

Description:

- (1) 0604:6P4C
0606:6P6C
0808:8P8C
1008:10P8C
1010:10P10C
- (2) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"

■ 1115



MODULAR JACK SMT RIGHT ANGLE VERY
LOW PROFILE 11.5mm DEPTH=18mm
PLASTIC BODY BLACK INSULATOR

Part NO. MJVW 0808 KX 06 18 -2
(1) (2) (3)

Description:

- (1) 0404:4P4C
0606:6P6C
1008:10P8C
1010:10P10C
- (2) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"
- (3) BLANK:METAL LUGS,2 SMT
-2:METAL LUGS,2 DIP

■ 1116



MODULAR JACK SMT RIGHT ANGLE VERY LOW
PROFILE 11.5mm DEPTH=18mm WITH PLASTIC
POST PLASTIC BODY BLACK INSULATOR

Part NO. MJVW 1008 KX 06 18P
(1) (2)

Description:

- (1) 1008:10P8C
1010:10P10C
- (2) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"

■ 1117



MODULAR JACK PRESS FIT STRAIGHT
FULL SHIELDED HEIGHT=16.63mm

Part NO. MJPP 0808 F X 06 B 6
(1) (2) (3) (4)(5)

Description:

- (1) 0606:6P6C
0808:8P8C
- (2) F: WITH PANEL GROUND
X: WITHOUT PANEL GROUND
- (3) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"
- (4) A: FRONT SHELL TAB
B: REAR SHELL TAB
- (5) 3:3.05mm
4:4.57mm
5:3.68mm
6:3.89mm

■ 1118



MODULAR JACK SMT RIGHT ANGLE
FULL SHIELDED DEPTH=13.48mm

Part NO. MJUW 0808 F F 03 P
(1) (2) (3) (4)

Description:

- (1) 0606:6P6C
0808:8P8C
- (2) F: WITH PANEL GROUND
X: WITHOUT PANEL GROUND
- (3) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"
- (4) P: WITH POST
BLANK: WITHOUT POST

■ 1119



MODULAR JACK 8P8C DIP RIGHT ANGLE FULL SHIELDED
DEPTH=16mm WITH LED BLACK INSULATOR GANG TYPE
DOUBLE DECK SPLIT FOOT

Part NO. MJUL0808B 02 F X 06 G Y
(1) (2)(3)(4)(5)

Description:

- (1) 02,04,06,08: PORTS
- (2) F: WITH PANEL GROUND
X: WITHOUT PANEL GROUND
- (3) 03:GOLD PLATED 3u"
06:GOLD PLATED 6u"
15:GOLD PLATED 15u"
- (4) G: RIGHT LED, GREEN COLOR
Y: RIGHT LED, YELLOW COLOR
- (5) G: LEFT LED, GREEN COLOR
Y: LEFT LED, YELLOW COLOR

■ 1120



**MODULAR JACK 8P8C DIP RIGHT ANGLE
FULL SHIELDED DEPTH=16mm WITH LED
BLACK INSULATOR SPLIT FOOT**

Part NO. MJUL0808F X 06 G Y T
(1) (2)(3)(4)(5)

Description:

- (1) F: WITH PANEL GROUND
X: WITHOUT PANEL GROUND
- (2) 03: GOLD PLATED 3u"
06: GOLD PLATED 6u"
15: GOLD PLATED 15u"
- (3) G: RIGHT LED, GREEN COLOR
Y: RIGHT LED, YELLOW COLOR
- (4) G: LEFT LED, GREEN COLOR
Y: LEFT LED, YELLOW COLOR
- (5) BLANK: WITHOUT TRANSFORMER
T: WITH TRANSFORMER

■ 1121



**MODULAR JACK 8P8C DIP RIGHT ANGLE
FULL SHIELDED DEPTH=16mm WITH LED
BLACK INSULATOR GANG TYPE SPLIT FOOT**

Part NO. MJUL0808X 04 F X 06 G Y
(1) (2)(3)(4)(5)

Description:

- (1) 02, 04, 06, 08: PORTS
- (2) F: WITH PANEL GROUND
X: WITHOUT PANEL GROUND
- (3) 03: GOLD PLATED 3u"
06: GOLD PLATED 6u"
15: GOLD PLATED 15u"
- (4) G: RIGHT LED, GREEN COLOR
Y: RIGHT LED, YELLOW COLOR
- (5) G: LEFT LED, GREEN COLOR
Y: LEFT LED, YELLOW COLOR

■ 1122



**MODULAR JACK 8P8C DIP RIGHT ANGLE
FULL SHIELDED DEPTH=21mm WITH DOWN
LED BLACK INSULATOR SPLIT FOOT**

Part NO. MJULL0808F X 06 G Y T
(1) (2)(3)(4)(5)

Description:

- (1) F: WITH PANEL GROUND
X: WITHOUT PANEL GROUND
- (2) 03: GOLD PLATED 3u"
06: GOLD PLATED 6u"
15: GOLD PLATED 15u"
- (3) G: RIGHT LED, GREEN COLOR
Y: RIGHT LED, YELLOW COLOR
- (4) G: LEFT LED, GREEN COLOR
Y: LEFT LED, YELLOW COLOR
- (5) BLANK: WITHOUT TRANSFORMER
T: WITH TRANSFORMER

■ 1123



**MODULAR JACK 8P8C DIP RIGHT ANGLE FULL
SHIELDED DEPTH=21mm WITH DOWN LED
BLACK INSULATOR GANG TYPE SPLIT FOOT**

Part NO. MJULL45X 04 F X 06 G Y T
(1) (2)(3)(4)(5)(6)

Description:

- (1) 02, 04, 06, 08: PORTS
- (2) F: WITH PANEL GROUND
X: WITHOUT PANEL GROUND
- (3) 03: GOLD PLATED 3u"
06: GOLD PLATED 6u"
15: GOLD PLATED 15u"
- (4) G: RIGHT LED, GREEN COLOR
Y: RIGHT LED, YELLOW COLOR
- (5) G: LEFT LED, GREEN COLOR
Y: LEFT LED, YELLOW COLOR
- (6) BLANK: WITHOUT TRANSFORMER
T: WITH TRANSFORMER

■ 1124



BRITISH PLUG

Part NO. BP 0604
(1)

Description:

- (1) 0602: 6P2C
0604: 6P4C
0606: 6P6C

■ 1125



**MODULAR PLUG WITHOUT
METAL SHIELDED**

Part NO. MP 0808 R 06
(1) (2) (3)

Description:

- (1) 0402: 4P2C
0404: 4P4C
0602: 6P2C
0604: 6P4C
0606: 6P6C
0808: 8P8C
1010: 10P10C
- (2) F: FOR FLAT CABLE
R: FOR ROUND CABLE
- (3) 06: GOLD PLATED 6u"
15: GOLD PLATED 15u"
30: GOLD PLATED 30u"

Input / Output

12 RCA Jack Connectors

■ 1126



MODULAR PLUG HALF SHIELDED

Part NO. MP 0808 R M 06
(1) (2) (3) (4)

Description:

- (1) 0402:4P2C
0404:4P4C
0602:6P2C
0604:6P4C
0606:6P6C
0808:8P8C
1010:10P10C
- (2) F:FOR FLAT CABLE
R:FOR ROUND CABLE
- (3) F:FULL METAL SHIELDED
M:HALF SHIELDED
- (4) 06:GOLD PLATED 6u"
15:GOLD PLATED 15u"
30:GOLD PLATED 30u"

■ 1127



MODULAR JACK 8P8C SLEEVE

Part NO. MP 08 V A 55 - BK
(1) (2) (3)

Description:

- (1) A:PROTRUDE TYPE
B:U SHAPE
- (2) 55:CABLE OD 5.5mm
60:CABLE OD 6.0mm
- (3) BK:BLACK
BL:BLUE
GE:GRAY
GN:GREEN
OR:ORANGE
RD:RED
WH:WHITE
YL:YELLOW

■ 1201



3.2 RCA JACK

Part NO. RCA- J D - 1X03 - RWY
(1) (2) (3)

Description:

- (1) D:DIP STRAIGHT
DM:DIP STRAIGHT METAL SHELL
R:DIP RIGHT ANGLE
RD:DIP RIGHT ANGLE DENT TYPE
RE:DIP RIGHT ANGLE WITH EAR
RM:DIP RIGHT ANGLE METAL SHELL
REM:DIP RIGHT ANGLE WITH EAR METAL SHELL
RS:DIP RIGHT ANGLE WITH SWITCH
- (2) BLANK:ONE PORT
1X02,1X03,1x04,2X01,2X02,2X03,3X01,3X02:POSITION
- (3) R:RED INSULATOR
W:WHITE INSULATOR
Y:YELLOW INSULATOR
G:GREEN INSULATOR

13 RF / Micro Wave Connectors

■ 1202



RCA PLUG ASSEMBLY TYPE

Part NO. RCA - PA C - 41
(1) (2)

Description:

- (1) C:CHROME PLATED
G:GOLD PLATED
- (2) 41:TOTAL LENGTH 41mm
46:TOTAL LENGTH 46.5mm

■ 1301



ADAPTOR,RF

Part NO. AN N11F 50
(1) (2)

Description:

- (1) N11F:ADAPTOR N JACK TO N JACK
N11M:ADAPTOR N PLUG TO N PLUG
U11A:ADAPTOR N JACK TO UHF PLUG
U11E:ADAPTOR N PLUG TO UHF JACK
- (2) 50:50 OHM
75:75 OHM

■ 1302



BNC JACK DIP RIGHT ANGLE

Part NO. BNC - JR 15 75 W - BK
(1) (2) (3) (4)

Description:

- (1) 12:HEIGHT 12.3mm
13:HEIGHT 13.16mm
15:HEIGHT 15.8mm
- (2) 50:50 OHM
75:75 OHM
- (3) W:WITH WASHER AND NUT
X:WITHOUT WASHER AND NUT
- (4) BLANK:WHITE INSULATOR
BK:BLACK INSULATOR

■ 1303



BNC JACK DIP STRAIGHT

Part NO. BNC- J D 15 75 W - BK
(1) (2) (3) (4) (5)

Description:

- (1) D:DIP STRAIGHT
DM:DIP STRAIGHT FULL METAL BODY
- (2) 16:HEIGHT 16.7mm
15:HEIGHT 15mm
13:HEIGHT 13.1mm
12:HEIGHT 12.9mm FULL METAL BODY
15:HEIGHT 15.2mm FULL METAL BODY
- (3) 50:50 OHM
75:75 OHM
- (4) W:WITH WASHER AND NUT
X:WITHOUT WASHER AND NUT
- (5) BLANK:WHITE INSULATOR
BK:BLACK INSULATOR

■ 1304



BNC PLUG CRIMP TYPE

Part NO. BNC - PC 58 50
(1) (2)

Description:

- (1) 174:RG 174
214:RG 214
223:RG 223
316:RG 316
58:RG 58
59:RG 59
- (2) 50:50 OHM
75:75 OHM

■ 1305



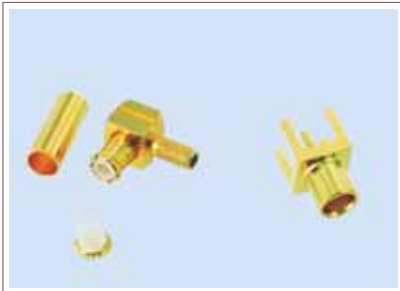
BNC TERMINATOR MALE

Part NO. BNC 50 MTC
(1) (2)

Description:

- (1) 50:50 OHM
75:75 OHM
- (2) MTC:WITH CHAIN
MT:WITHOUT CHAIN

■ 1306



MCX SERIES

Part NO. MCX- PC 174 50
(1) (2) (3)

Description:

- (1) PD:PLUG DIP STRAIGHT
PC:PLUG STRAIGHT CRIMP TYPE
PCR:PLUG RIGHT ANGLE CRIMP TYPE
JR:JACK DIP RIGHT ANGLE
JD:JACK DIP STRAIGHT
JV:JACK SMT STRAIGHT
JW:JACK SMT RIGHT ANGLE
- (2) 174:RG 174
179:RG 179
188:RG 188
316:RG 316
- (3) 50:50 OHM
75:75 OHM

■ 1307



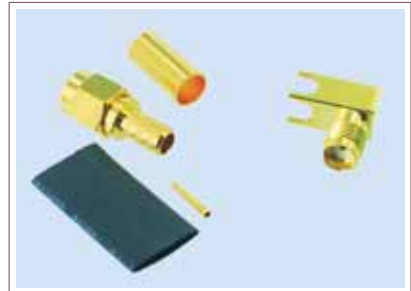
MMCX SERIES

Part NO. MMCX- PC 174 50
(1) (2) (3)

Description:

- (1) PC:PLUG STRAIGHT CRIMP TYPE
PCR:PLUG RIGHT ANGLE CRIMP TYPE
JR:JACK DIP RIGHT ANGLE
JD:JACK DIP STRAIGHT
JC:JACK CRIMP STRAIGHT
- (2) 174:RG 174
178:RG 178
188:RG 188
196:RG 196
316:RG 316
- (3) 50:50 OHM
75:75 OHM

■ 1308



SMA SERIES

Part NO. SMA - JC 174 50 - TH
(1) (2) (3) (4)

Description:

- (1) JV:JACK SMT STRAIGHT
JS:JACK SOLDER WIRE
JSB:JACK SOLDER WIRE BULKHEAD
JR:JACK DIP RIGHT ANGLE
JD:JACK DIP STRAIGHT
JC:JACK CRIMP TYPE
JCB:JACK CRIMP BULKHEAD
JCPB:JACK CRIMP WIRE PANEL BULKHEAD TYPE
PC:PLUG CRIMP TYPE
PCR:PLUG CRIMP RIGHT ANGLE
- (2) 174:RG 174 178:RG 178
188:RG 188 196:RG 196
316:RG 316 400:RG 400
58:RG 58
- (3) 50:50 OHM
75:75 OHM
- (4) BLANK:BUSHING WITHOUT THREADED
TH:BUSHING WITH THREADED

14 Scart Connectors

■ 1309



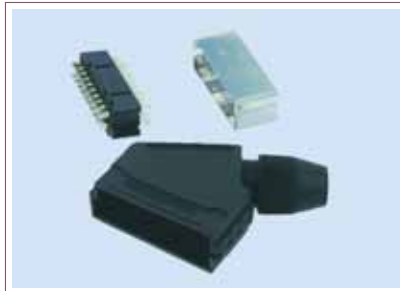
SMB SERIES

Part NO. SMB - JC 174 50
(1) (2) (3)

Description:

- (1) JS:JACK SOLDER WIRE
JSR:JACK SOLDER WIRE RIGHT ANGLE
JSB:JACK SOLDER WIRE BULKHEAD
JR:JACK DIP RIGHT ANGLE
JD:JACK DIP STRAIGHT
JC:JACK CRIMP TYPE
PD:PLUG DIP STRAIGHT
PC:PLUG CRIMP TYPE
PCR:PLUG CRIMP RIGHT ANGLE
(2) 174:RG 174
188:RG 188
316:RG 316
400:RG 400
58:RG 58
(3) 50:50 OHM
75:75 OHM

■ 1401



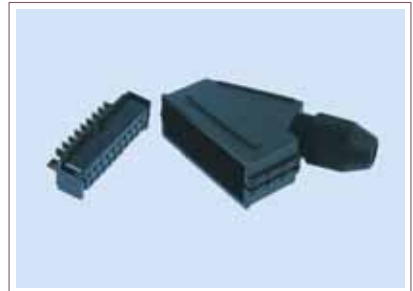
3.81mm SCART 21PIN CABLE PLUG

Part NO. SC 21 PA 11
(1) (2) (3)

Description:

- (1) 21:POSITION
M:MALE TERMINAL
(2) PA:PLUG SOLDER WIRE/ASSEMBLY TYPE
PS:PLUG SOLDER WIRE/MOLDING TYPE
PC:PLUG CRIMP TYPE
(3) 07,09,11,13: CABLE OD DIAMETER IN mm

■ 1402



3.81mm SCART 21PIN SOCKET SOLDER WIRE

Part NO. SC 21S A - 07
(1) (2)

Description:

- (1) A:SOLDER WIRE/ASSEMBLY TYPE
S:SOLDER WIRE/MOLDING TYPE
(2) 07,09,11,13:CABLE OD DIAMETER IN mm

15 SCSI/VHDCI Connectors

■ 1403



3.81mm SCART 21PIN PCB SOCKET

Part NO. SC 21 SR X - R
(1) (2) (3) (4)

Description:

- (1) 21:POSITION
(2) SR:SOCKET DIP RIGHT ANGLE
SD:SOCKET DIP STRAIGHT
SQ:SOCKET QUICK HOOD
(3) X:WITHOUT MOUNTING EAR WITH POST
UE:TOP MOUNTING EAR WITH POST
R:ROUND MOUNTING EAR WITH POST
M:SINGLE DECK SHIELDED TYPE
H:HOLES TYPE
B:DOUBLE DECK
BM4:DOUBLE DECK SHIELDED TYPE WITH 4 PRONG LOCK
EX:WITH MOUNTING EAR WITHOUT POST
XA:WITH MOUNTING EAR WITHOUT LOCATING PEG
XX:WITHOUT MOUNTING EAR&POST
(4) R:REVERSE MATING FACE

■ 1501



1.27mm SCSI PIN TYPE MALE METAL HOOD TYPE

Part NO. HPD P 026 P S M
(1) (2) (3) (4)

Description:

- (1) BLANK:METAL SHELL TYPE
P:ALL PLASTIC SHELL TYPE
(2) 026,036,050,068:POSITION
(3) F:IDC
S:SOLDER WIRE
(4) M:METAL HOOD THUMBSCREW TYPE
W:METAL HOOD LATCH TYPE

■ 1502



1.27mm SCSI PIN TYPE MALE PLASTIC HOOD TYPE

Part NO. HPD P 026 P F Q-TS
(1) (2) (3) (4)

Description:

- (1) BLANK:METAL SHELL TYPE
P:ALL PLASTIC SHELL TYPE
(2) 026,036,050,068:POSITION
(3) F:IDC
S:SOLDER WIRE
(4) BLANK:WITHOUT HOOD, MOLDING TYPE
Q:PLASTIC HOOD BEIGE COLOR LATCH TYPE
QK:PLASTIC HOOD BLACK COLOR LATCH TYPE
Q-TS:PLASTIC HOOD BEIGE COLOR THUMBSCREW TYPE

■ 1503



1.27mm SCSI PIN TYPE FEMALE

Part NO. HPC P 026 S R
 (1) (2) (3)

Description:

- (1) BLANK:METAL SHELL TYPE
P:ALL PLASTIC SHELL TYPE
- (2) 026,036,050,068:POSITION
- (3) R:DIP RIGHT ANGLE
E:STRADDLE
D:DIP STRAIGHT

■ 1504



1.27mm SCSI RIBBON TYPE METAL HOOD

Part NO. HPC 014 P F M
 (1) (2) (3) (4)

Description:

- (1) 014,020,026,036,050,068,100:POSITION
- (2) P:MALE
S:FEMALE
- (3) F:IDC
S:SOLDER WIRE
- (4) M:METAL HOOD THUMBSREW TYPE
W:METAL HOOD LATCH TYPE

■ 1505



1.27mm SCSI RIBBON TYPE PLASTIC HOOD

Part NO. HPC 014 P F Q-TS
 (1) (2) (3) (4)

Description:

- (1) 014,020,026,036,050,068,100:POSITION
- (2) P:MALE
S:FEMALE
- (3) F:IDC
S:SOLDER WIRE
- (4) BLANK:WITHOUT HOOD, MOLDING TYPE
Q:PLASTIC HOOD BEIGE COLOR
LATCH TYPE
QK:PLASTIC HOOD BLACK COLOR
LATCH TYPE
Q-TS:PLASTIC HOOD BEIGE COLOR
THUMBSREW TYPE

■ 1506



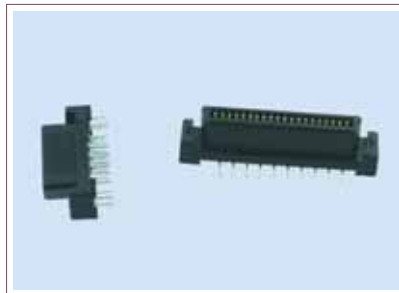
1.27mm SCSI RIBBON TYPE FEMALE

Part NO. HPC 014 S R
 (1) (2)

Description:

- (1) 014,020,026,036,050,068,100:POSITION
- (2) E:STRADDLE
R:DIP RIGHT ANGLE
D:DIP STRAIGHT

■ 1507



1.27mm S.C.A DIP STRAIGHT

Part NO. SCA 068 S D Z
 (1) (2) (3)

Description:

- (1) 020,040,060,068,080:POSITION
- (2) S:FEMALE
P:MALE
- (3) Z:WITH PRONG LOCK
BLANK:WITHOUT PRONG LOCK

■ 1508



1.27mm S.C.A 2

Part NO. SCA 080 P DM
 (1)

Description:

- (1) P:MALE
S:FEMALE

16 Smart Card / SIM Card Connectors

■ 1509



VHCI

Part NO. VHC 050 PF 2 M
(1) (2) (3) (4)

Description:

- (1) 036,050,068:POSITION
- (2) PF:MALE IDC TYPE
PR:MALE DIP RIGHT ANGLE
PE:MALE STRADDLE
SR:FEMALE DIP RIGHT ANGLE
- (3) 1:ONE SIDE FOUR ROW
2:TWO SIDE TWO ROW
- (4) M:METAL HOOD WITH THUMBSCREW TYPE

■ 1601



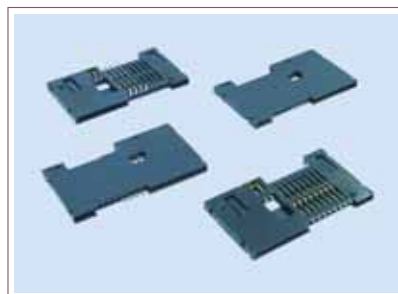
SMART CARD BOX TYPE, FRICTION TYPE, 62X40X5.8mm

Part NO. SCF - R 08 B 01 - 020
(1) (2) (3) (4) (5)

Description:

- (1) R:DIP RIGHT ANGLE
W:SMT RIGHT ANGLE
- (2) 08,16:POSITION
- (3) A:SWITCH, BLADE TYPE, NORMAL CLOSE
B:SWITCH, BLADE TYPE, NORMAL OPEN
T:WITH TACT SWITCH
- (4) 01:LAYOUT OF SWITCH, TYPE 1
03:LAYOUT OF SWITCH, TYPE 3
05:LAYOUT OF SWITCH, TYPE 5
07:LAYOUT OF SWITCH, TYPE 7
- (5) 020:SELECTIVE GOLD, GOLD FLASH
050:SELECTIVE GOLD, GOLD PLATED 5u"
100:SELECTIVE GOLD, GOLD PLATED 10u"
300:SELECTIVE GOLD, GOLD PLATED 30u"
500:SELECTIVE GOLD, GOLD PLATED 50u"

■ 1602



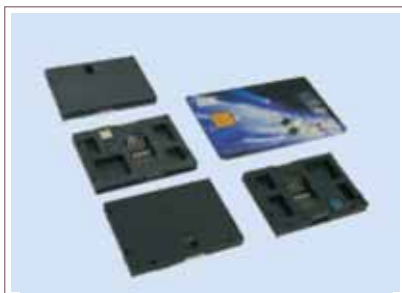
SMART CARD BOX TYPE, FRICTION TYPE, 56X31.1X3.65mm

Part NO. SCG - W 08 B 03 - 020
(1) (2) (3) (4) (5)

Description:

- (1) R:DIP RIGHT ANGLE
W:SMT RIGHT ANGLE
- (2) 08,16:POSITION
- (3) B:SWITCH, BLADE TYPE, NORMAL OPEN
- (4) 03:LAYOUT OF SWITCH, TYPE 3
- (5) 020:SELECTIVE GOLD, GOLD FLASH
300:SELECTIVE GOLD, GOLD PLATED 30u"

■ 1603



SMART CARD BOX TYPE, FRICTION SLIM TYPE, 55.5X40X5.8mm

Part NO. SCH - R 08 T 03 - 020
(1) (2) (3) (4)

Description:

- (1) R:DIP RIGHT ANGLE
W:SMT RIGHT ANGLE
- (2) 08,16:POSITION
- (3) T:WITH TACT SWITCH
- (4) 020:SELECTIVE GOLD, GOLD FLASH

■ 1604



SMART CARD BOX TYPE, LANDING TYPE, 55.5X40X5.8mm

Part NO. SCL - R 08 A 01 - 020 N4
(1) (2) (3) (4) (5) (6)

Description:

- (1) R:DIP RIGHT ANGLE
W:SMT RIGHT ANGLE
- (2) 08,16:POSITION
- (3) A:SWITCH, BLADE TYPE, NORMAL CLOSE
B:SWITCH, BLADE TYPE, NORMAL OPEN
T:WITH TACT SWITCH
- (4) 01:LAYOUT OF SWITCH, TYPE 1
03:LAYOUT OF SWITCH, TYPE 3
05:LAYOUT OF SWITCH, TYPE 5
07:LAYOUT OF SWITCH, TYPE 7
- (5) 020:SELECTIVE GOLD, GOLD FLASH
050:SELECTIVE GOLD, GOLD PLATED 5u"
100:SELECTIVE GOLD, GOLD PLATED 10u"
300:SELECTIVE GOLD, GOLD PLATED 30u"
500:SELECTIVE GOLD, GOLD PLATED 50u"
- (6) N4:NEW TYPE
N6:NEW TYPE

■ 1605



SIM CARD PUSH PUSH TYPE

Part NO. SCP - W 06 L 20 - 020
(1) (2) (3) (4) (5)

Description:

- (1) W:SMT RIGHT ANGLE
- (2) 06,08:POSITION
- (3) L:ROW PITCH 0mm
- (4) 20:BASE HEIGHT 2.0mm
- (5) 020:SELECTIVE GOLD, GOLD FLASH
300:SELECTIVE GOLD, GOLD PLATED 30u"

■ 1606



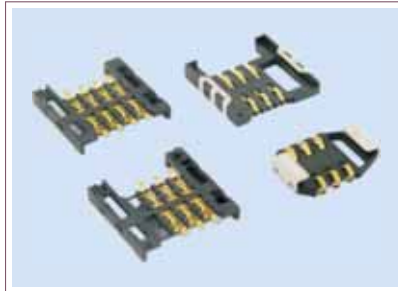
SIM CARD BLOCK TYPE, FRICTION TYPE FIXED TOP METAL COVER

Part NO. SCT - W 06 S 28 - 020 A
(1) (2) (3) (4) (5)

Description:

- (1) W:SMT RIGHT ANGLE
- (2) 06,08:POSITION
- (3) S:ROW PITCH 12.1mm
- (4) 020:SELECTIVE GOLD, GOLD FLASH
300:SELECTIVE GOLD, GOLD PLATED 30u"
- (5) BLANK:WITH POST WITH SWITCH
A:WITH POST NO SWITCH
B:NO POST WITH SWITCH
C:NO POST NO SWITCH

■ 1607



SIM CARD BLOCK TYPE, FRICTION TYPE SLIDE-IN TYPE

Part NO. SCU - W 06 S 24 - 020 A
(1) (2) (3) (4) (5)

Description:

- (1) W:SMT RIGHT ANGLE
- (2) 06,08:POSITION
- (3) S:ROW PITCH 12.1mm
- (4) 020:SELECTIVE GOLD, GOLD FLASH
300:SELECTIVE GOLD, GOLD PLATED 30u"
- (5) BLANK:WITH POST WITH SWITCH
A:WITH POST NO SWITCH
B:NO POST WITH SWITCH
C:NO POST NO SWITCH

■ 1608



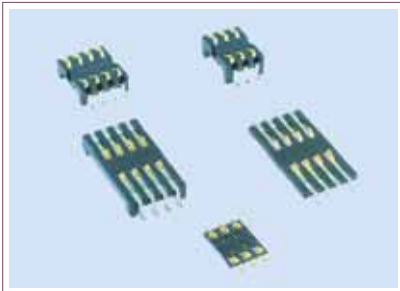
SIM CARD BLOCK TYPE, HINGED COVER

Part NO. SCV - W 06 A 25 - 020 A
(1) (2) (3) (4) (5) (6)

Description:

- (1) W:SMT RIGHT ANGLE
- (2) 06,08:POSITION
- (3) A:ROW PITCH 25.2mm
- (4) 25:BASE HEIGHT 2.5mm
- (5) 020:SELECTIVE GOLD GOLD FLASH
300:SELECTIVE GOLD GOLD PLATED 30u"
- (6) BLANK:WITH POST NO SWITCH
A:WITH POST WITH SWITCH
B:NO POST WITH SWITCH
C:NO POST NO SWITCH
3:TWO PCS TOP COVER TYPE

■ 1609



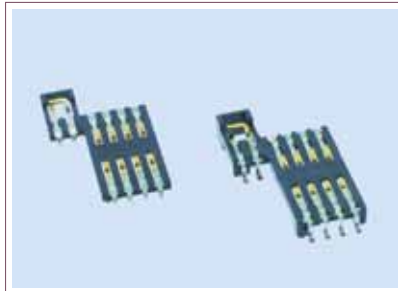
SIM/SMART CARD BLOCK TYPE, CONTACT MODULE WITHOUT SWITCH

Part NO. SCX - W 08 E 14 - 020 N
(1) (2) (3) (4) (5) (6)

Description:

- (1) W:SMT RIGHT ANGLE
R:DIP RIGHT ANGLE
- (2) 06,08:POSITION
- (3) S:ROW PITCH 12.2mm
T:ROW PITCH 14.5mm
E:ROW PITCH 24.6mm
- (4) 08:BASE HEIGHT 0.8mm 20:BASE HEIGHT 2.0mm
10:BASE HEIGHT 1.0mm 27:BASE HEIGHT 2.7mm
12:BASE HEIGHT 1.2mm 30:BASE HEIGHT 3.0mm
14:BASE HEIGHT 1.4mm 35:BASE HEIGHT 3.5mm
15:BASE HEIGHT 1.5mm 42:BASE HEIGHT 4.2mm
18:BASE HEIGHT 1.8mm 50:BASE HEIGHT 5.0mm
- (5) 020:SELECTIVE GOLD, GOLD FLASH
050:SELECTIVE GOLD, GOLD PLATED 5u"
100:SELECTIVE GOLD, GOLD PLATED 10u"
300:SELECTIVE GOLD, GOLD PLATED 30u"
500:SELECTIVE GOLD, GOLD PLATED 50u"
- (6) N:NEW TYPE

■ 1610



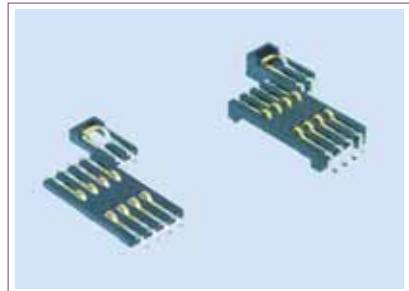
SIM/SMART CARD BLOCK TYPE, LEFT SWITCH

Part NO. SCY - W 08 E 14 - 020 N
(1) (2) (3) (4) (5) (6)

Description:

- (1) W:SMT RIGHT ANGLE
R:DIP RIGHT ANGLE
- (2) 08,16:POSITION
- (3) E:ROW PITCH 24.6mm
- (4) 14:BASE HEIGHT 1.4mm 20:BASE HEIGHT 2.0mm
35:BASE HEIGHT 3.5mm 45:BASE HEIGHT 4.5mm
50:BASE HEIGHT 5.0mm
- (5) 020:SELECTIVE GOLD, GOLD FLASH
050:SELECTIVE GOLD, GOLD PLATED 5u"
100:SELECTIVE GOLD, GOLD PLATED 10u"
300:SELECTIVE GOLD, GOLD PLATED 30u"
500:SELECTIVE GOLD, GOLD PLATED 50u"
- (6) N:NEW TYPE

■ 1611



SIM/SMART CARD BLOCK TYPE, RIGHT SWITCH

Part NO. SCZ - W 08 E 14 - 020 N
(1) (2) (3) (4) (5) (6)

Description:

- (1) W:SMT RIGHT ANGLE
R:DIP RIGHT ANGLE
- (2) 08,16:POSITION
- (3) E:ROW PITCH 24.6mm
- (4) 14:BASE HEIGHT 1.4mm 20:BASE HEIGHT 2.0mm
35:BASE HEIGHT 3.5mm 45:BASE HEIGHT 4.5mm
50:BASE HEIGHT 5.0mm
- (5) 020:SELECTIVE GOLD, GOLD FLASH
300:SELECTIVE GOLD, GOLD PLATED 30u"
500:SELECTIVE GOLD, GOLD PLATED 50u"
- (6) N:NEW TYPE

17 USB / Mini USB Connectors

■ 1701



MICRO USB

Part NO. MCSB 5B S W
(1) (2) (3)

Description:

- (1) 5B:5 POSITION,B TYPE
- (2) S:FEMALE
P:MALE
- (3) W:SMT RIGHT ANGLE
S:SOLDER WIRE/MOLDING TYPE

■ 1702



MINI USB CONNECTOR

Part NO. MSB 1X04 PS
(1) (2)

Description:

- (1) 1X04:4 POSITION,HIROSE TYPE
4B:4 POSITION,MITSUMI TYPE
5B:5 POSITION,B TYPE
5AB:5 POSITION,AB TYPE
08:8 POSITION
1X08:8 POSITION,SINGLE ROW
- (2) PA:MALE SOLDER WIRE/ASSEMBLY TYPE
PS:MALE SOLDER WIRE/MOLDING TYPE
SD:FEMALE DIP STRAIGHT
SR:FEMALE DIP RIGHT ANGLE
SW:FEMALE SMT RIGHT ANGLE

■ 1703



USB A TYPE 4PINS

Part NO. USB1X04 SD B - BK
(1) (2) (3)

Description:

- (1) PR:MALE DIP RIGHT ANGLE
PW:MALE SMT RIGHT ANGLE
PS:MALE SOLDER WIRE/MOLDING TYPE
SD:FEMALE DIP STRAIGHT
SR:FEMALE DIP RIGHT ANGLE
SW:FEMALE SMT RIGHT ANGLE
SU:FEMALE DIP UPRIGHT
SS:FEMALE SOLDER WIRE/MOLDING TYPE
- (2) B:DUAL DECK
C:TRIPLE DECK
- (3) BK:BLACK INSULATOR
BLANK:WHITE INSULATOR

■ 1704



USB A TYPE DENT TYPE

Part NO. USBD1X04 PW - BK
(1) (2)

Description:

- (1) PW:MALE SMT RIGHT ANGLE
PWX:MALE SMT RIGHT ANGLE WITHOUT KINK
- (2) BK:BLACK INSULATOR
BLANK:WHITE INSULATOR

■ 1705



USB B TYPE 4PINS

Part NO. USB2X02 SD - BK
(1) (2)

Description:

- (1) PS:MALE SOLDER WIRE/MOLDING TYPE
SD:FEMALE DIP STRAIGHT
SR:FEMALE DIP RIGHT ANGLE
SW:FEMALE SMT RIGHT ANGLE
SS:FEMALE SOLDER WIRE/MOLDING TYPE
- (2) BK:BLACK INSULATOR
BLANK:WHITE INSULATOR

■ 1801



1.905mm V.35 34PIN CRIMP WIRE TO WIRE

Part NO. M34 P H W
(1) (2)

Description:

- (1) P:PLUG
S:SOCKET
M1G:MALE TERMINAL
F1G:FEMALE TERMINAL
- (2) W:SILVER COLOR ALUMINUM HOOD
PLASTIC SR WITH SCREW ACCESSORIES

各位顧客，您好：

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

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

也可直接E-mail至：sales3@aukconnector.com

請填寫清楚，敝公司將會儘快為您報價，期盼有此榮幸能為您服務。

Dear Valued Customers,

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

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

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

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

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

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

填表人資料/

公司名稱
Company Name: _____

地 址
Company Address: _____

電 話
Telephone No: _____

分機
EXT. _____

傳 真
Facsimile No: _____

E-Mail: _____

http:// _____

聯絡人
ATTN (MR./MS.): _____

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

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FAX:886-2-29808382

E-MAIL:sales3@aukconnector.com

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