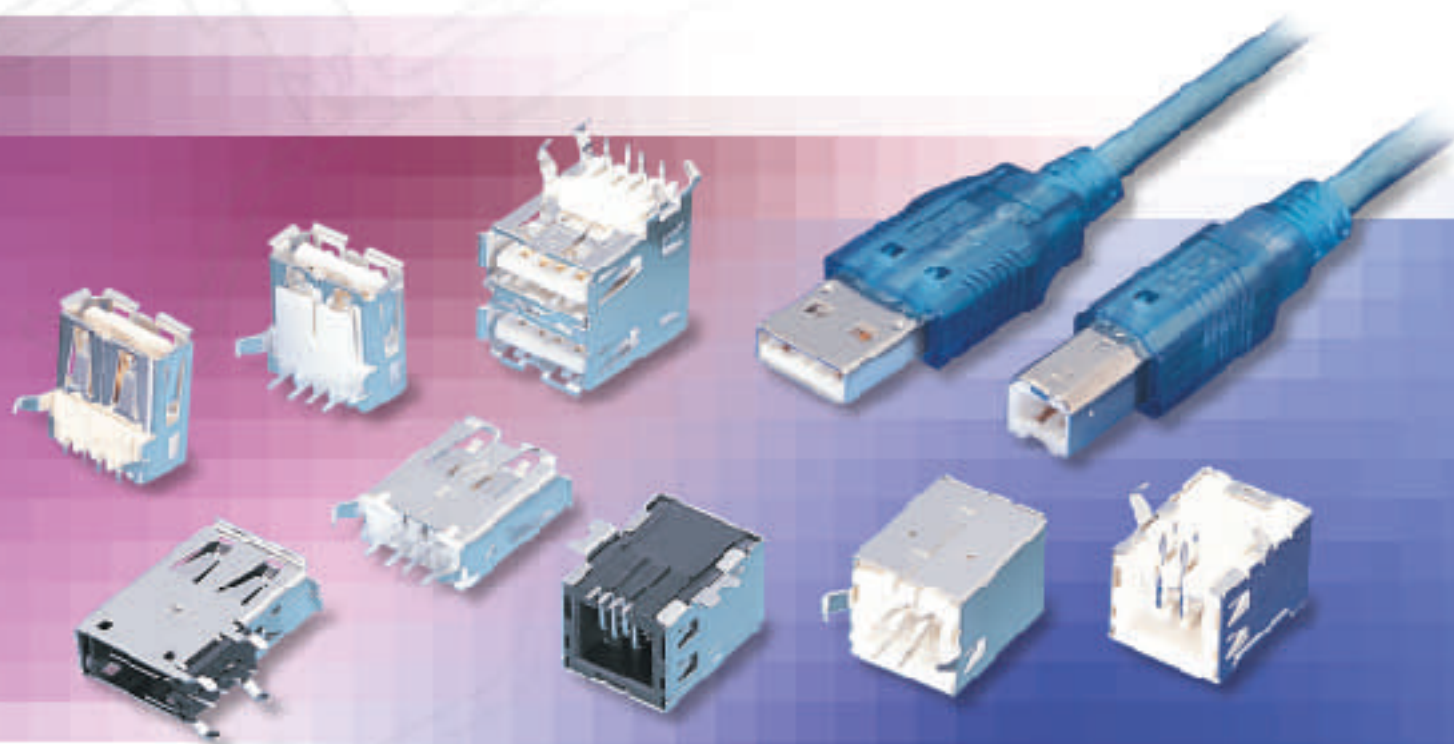


USB Connector Series



The Universal Serial Bus (USB) brings plug-and-play technology to the external input and output devices found on today's high performance personal computers. USB provides three advanced features.

- Ease of use through hot plugging and automatic configuration.
- Standardized connector design.
- Simple expansion through the use of a tiered-star hub topology.

The newest USB technology provides "Plug and Play" capabilities for connecting PC to peripheral equipment.

ACON introduces a completed line of Universal Serial Bus Plugs and Receptacles to meet all your demands.














FEATURES:








- Full line of Universal Series Bus plugs and receptacles for ease of design.
 - Series A and B plugs and receptacles
 - SMT and Thru-Hole terminals for Board Mount receptacles
 - Single and Double Deck for Series A receptacle
- Fully complies to USB 2.0 specification and tested to meet/exceed USB 2.0 specification
 - Contact Resistance less than 30m Ω even after 1500 mating cycles
 - No discontinuities during Random Vibration Test (Sine wave; 30G; 3-Axis; Less than 1 μ sec discontinuity).
 - Pass Signal Attenuation Test with 400MHz in accordance with ASTM-D-4566
- ISO certified factories provide best quality assurance

INDEX


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USB Connector A Type, Plug and Crimping Tail

PRODUCT CODE

UAC3 * - 4 * 0 * 0 0
① ② ③ ④



① CONNECTOR STYLE:

UAC38 : USB CONNECTOR, PLUG(SHORT BODY)

WIRE-CRIMP TYPE FOR CABLE APPLICATION

HARDWARE KITS FOR ASSEMBLY (LONG CLAMP)

UAC39 : USB CONNECTOR, PLUG(LONG BODY)

WIRE-CRIMP TYPE FOR CABLE APPLICATION

HARDWARE KITS FOR ASSEMBLY (ROUND CLAMP)

② NO. OF CONTACT:

4 : 4 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

W : WHITE

④ PLATING OF SHELL

1 FRONT SHELL : TIN-LEAD PLATING

BACK SHELL : TIN-LEAD PLATING

2 FRONT SHELL : NICKEL PLATING

BACK SHELL : NICKEL PLATING

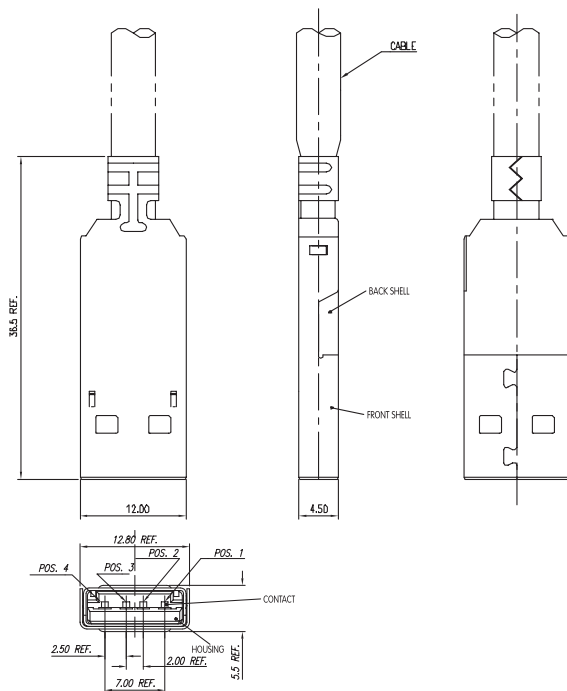
4 FRONT SHELL : GOLD PLATING

BACK SHELL : TIN-LEAD PLATING

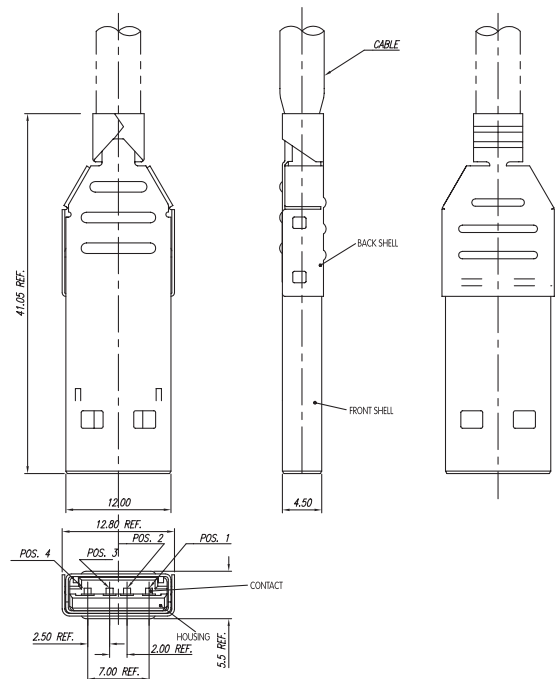
5 FRONT SHELL : NICKEL PLATING

BACK SHELL : TIN-LEAD PLATING

UAC38



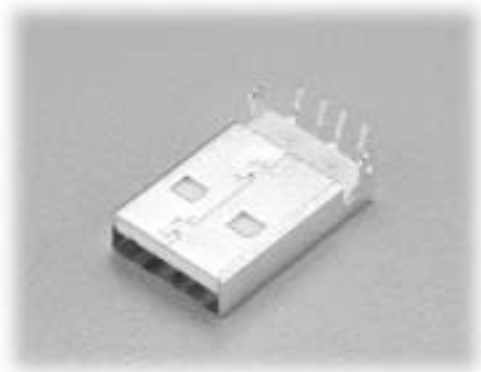
UAC39



USB Connector A Type, Plug Right Angle (Thru-Hole)

PRODUCT CODE

UAR1*- 4 * * * 0 0
① ② ③ ④ ⑤



① CONNECTOR STYLE:

UAR10 : USB CONNECTOR, PLUG, RIGHT ANGLE,
THROUGH HOLE

② NO. OF CONTACT:

4 : 4 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

W : WHITE

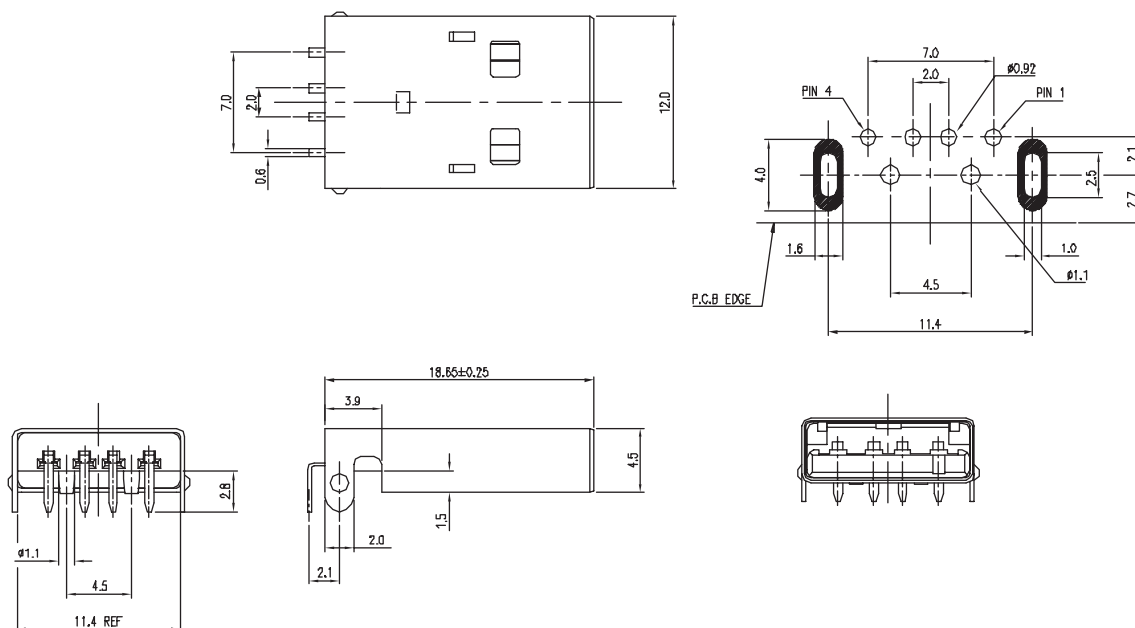
④ CONTACT PLATING THICKNESS:

2 : 5 μ " GOLD PLATING

5 : 30 μ " GOLD PLATING

⑤ PLATING OF SHELL

1 TIN PLATING W/O LOGO



USB Connector A Type, Receptacle Right Angle and Single Deck (Thru-Hole)

PRODUCT CODE
$$\begin{array}{cccccc} \text{UAR2*} & - & 4 & * & * & * & * & 0 \\ \text{①} & & \text{②} & \text{③} & \text{④} & \text{⑤} & \text{⑥} & \end{array}$$


① **CONNECTOR STYLE:**

UAR27 : USB CONNECTOR, RECEPTACLE, RIGHT ANGLE,
SINGLE DECK THROUGH HOLE

UAR2A : USB CONNECTOR, RECEPTACLE, RIGHT ANGLE,
SINGLE DECK THROUGH HOLE, WITH BACK SHELL

UAR2G : USB CONNECTOR, RECEPTACLE, RIGHT ANGLE,
SINGLE DECK THROUGH HOLE, REVERSE TYPE

② NO. OF CONTACT:

4 : 4 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

W : WHITE

N : NATURE(JUST FOR HIGH-TEMP)

④ **CONTACT PLATING THICKNESS:**

2 : 5 μ" GOLD PLATING

5 : 30 μ" GOLD PLATING

⑤ PLATING OF SHELL

1 TIN-LEAD PLATING W/O LOGO

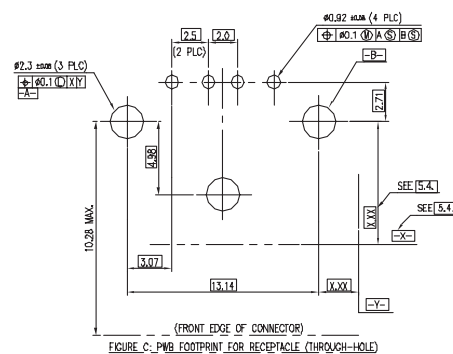
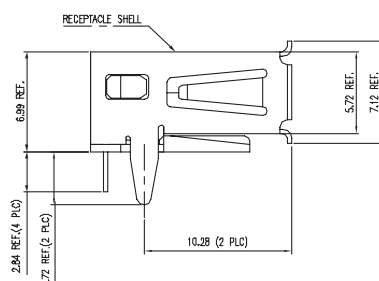
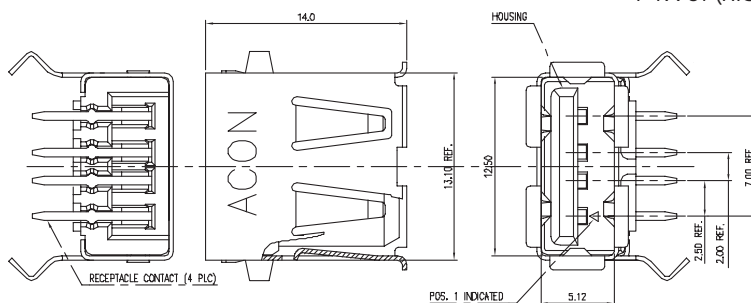
3 TIN-LEAD PLATING WITH ACON LOGO

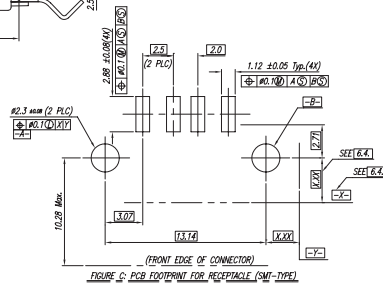
4 GOLD PLATING W/O LOGO

⑥ MATERIAL OF HOUSING

0 PBT

1 PA-6T (HIGH-TEMP PLASTIC)



$$\begin{array}{ccccccccc} \text{UAR4*} & - & 4 & & * & * & * & 0 & 0 \\ \hline \textcircled{1} & & \textcircled{2} & & \textcircled{3} & \textcircled{4} & \textcircled{5} & & \end{array}$$


USB Connector A Type, Receptacle Right Angle and Double Deck (Thru-Hole)

PRODUCT CODE

UAR6*- 8 * * * * 0
① ② ③ ④ ⑤ ⑥



① CONNECTOR STYLE:

UAR62 : USB CONNECTOR, RECEPTACLE, RIGHT ANGLE, DOUBLE DECK THROUGH HOLE, WITH BACK SHELL

UAR64 : USB CONNECTOR, RECEPTACLE, RIGHT ANGLE, DOUBLE DECK THROUGH HOLE, W/O BACK SHELL

② NO. OF CONTACT:

8 : 8 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

W : WHITE

④ CONTACT PLATING THICKNESS:

2 : 5 μ " GOLD PLATING

5 : 30 μ " GOLD PLATING

⑤ PLATING OF SHELL

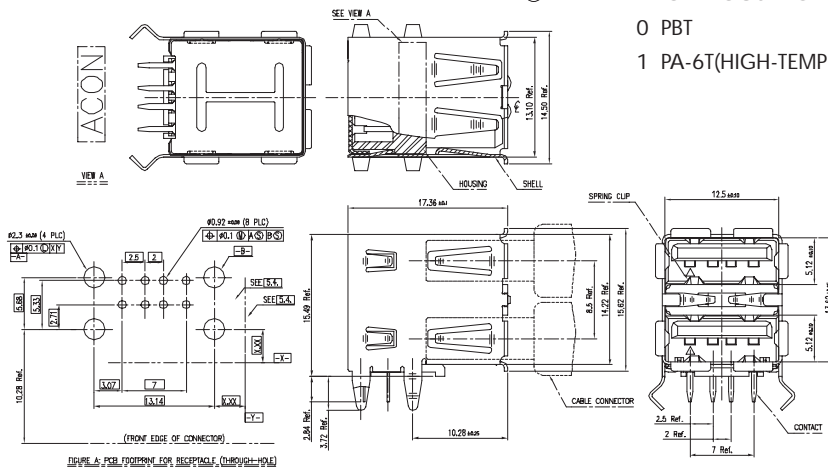
1 TIN-LEAD PLATING W/O LOGO

3 TIN-LEAD PLATING WITH ACON LOGO

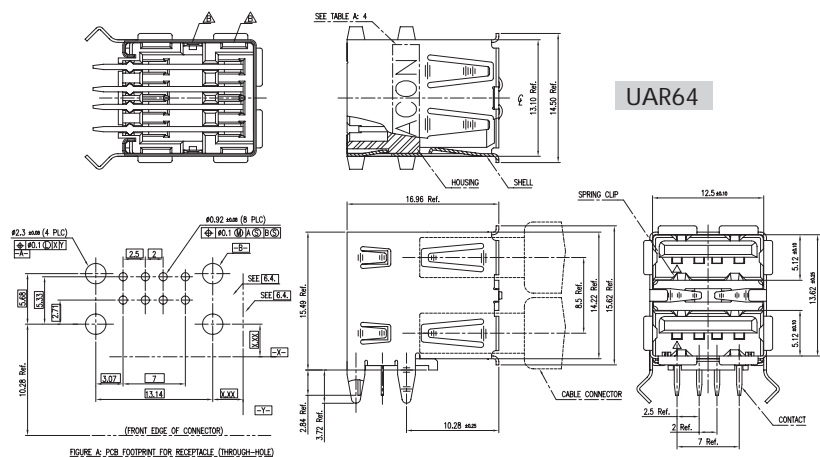
⑥ MATERIAL OF HOUSING

0 PBT

1 PA-6T(HIGH-TEMP PLASTIC)



UAR62



UAR64

USB Connector A Type, Plug Right Angle (SMT)

PRODUCT CODE

UAR7* - 4 * * * 0 0
① ② ③ ④ ⑤



① CONNECTOR STYLE:

UAR70 : USB CONNECTOR, PLUG, RIGHT ANGLE, SMT TYPE

UAR72 : USB CONNECTOR, PLUG, RIGHT ANGLE, SMT TYPE, SHORT BOARD LOCK TYPE

② NO. OF CONTACT:

4 : 4 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

N : NATURE

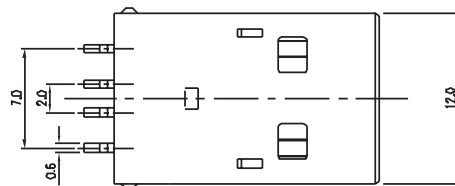
④ CONTACT PLATING THICKNESS:

2 : 5 μ " GOLD PLATING

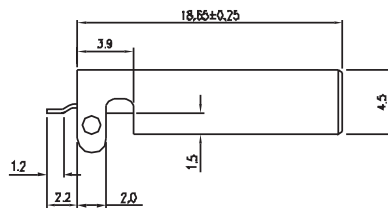
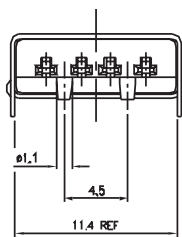
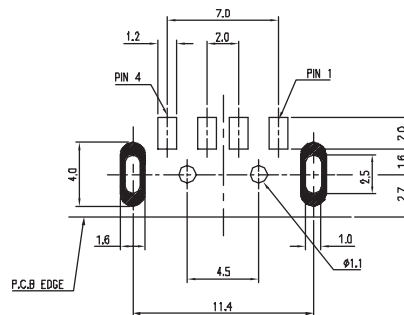
5 : 30 μ " GOLD PLATING

⑤ PLATING OF SHELL

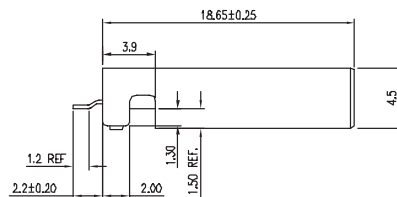
C TIN PLATING W/O LOGO



UAR70

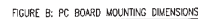


UAR72



PRODUCT CODE

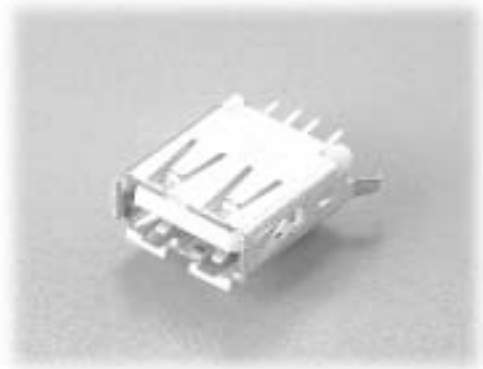
- ① **CONNECTOR STYLE:**
UAR80 : USB CONNECTOR, RECEPTACLE, UP RIGHT,
SINGLE DECK THROUGH HOLE
- ② **NO. OF CONTACT:**
4 : 4 POSITIONS
- ③ **COLOR OF HOUSING:**
K : BLACK
W : WHITE
- ④ **CONTACT PLATING THICKNESS:**
2 : 5 μ " GOLD PLATING
5 : 30 μ " GOLD PLATING
- ⑤ **PLATING OF SHELL**
1 TIN-LEAD PLATING W/O LOGO
3 TIN-LEAD PLATING WITH ACON LOGO
- ⑥ **MATERIAL OF HOUSING**
0 PBT
1 PA-6T(HIGH-TEMP PLASTIC)



USB Connector A Type, Receptacle Vertical and Single Deck (Thru-Hole)

PRODUCT CODE

UAS2*- 4 * * * 0 0
① ② ③ ④ ⑤



① CONNECTOR STYLE:

UAS21 : USB CONNECTOR, RECEPTACLE, VERTICAL,
SINGLE DECK THROUGH HOLE

② NO. OF CONTACT:

4 : 4 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

W : WHITE

④ CONTACT PLATING THICKNESS:

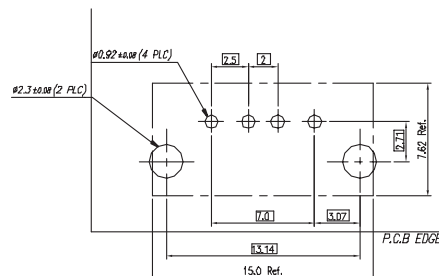
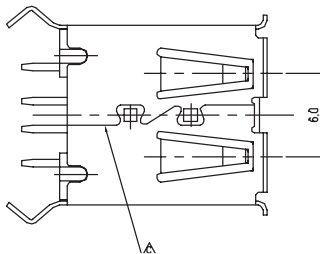
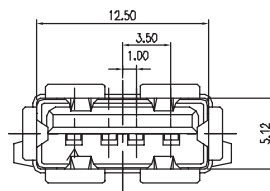
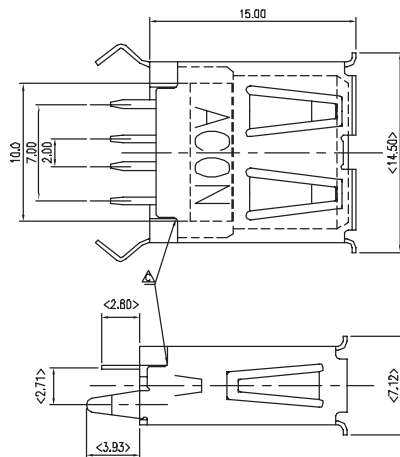
2 : 5 μ " GOLD PLATING

5 : 30 μ " GOLD PLATING

⑤ PLATING OF SHELL

1 TIN-LEAD PLATING W/O LOGO

3 TIN-LEAD PLATING WITH ACON LOGO



RECOMMENDED P.C. BOARD LAYOUT

USB Connector A Type, Receptacle Vertical and Double Deck (Thru-Hole)

PRODUCT CODE

UAS6 * - 8 * * * * *

① ② ③ ④ ⑤ ⑥ ⑦



① CONNECTOR STYLE:

UAS61 : USB CONNECTOR, RECEPTACLE, VERTICAL,
DOUBLE DECK THROUGH HOLE

② NO. OF CONTACT:

8 : 8 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

W : WHITE

④ CONTACT PLATING THICKNESS:

2 : 5 μ " GOLD PLATING

5 : 30 μ " GOLD PLATING

⑤ PLATING OF SHELL

1 TIN-LEAD PLATING W/O LOGO

⑥ MATERIAL OF HOUSING

0 PBT

⑦ LENGTH OF SOLDER TAIL

0 2.84mm

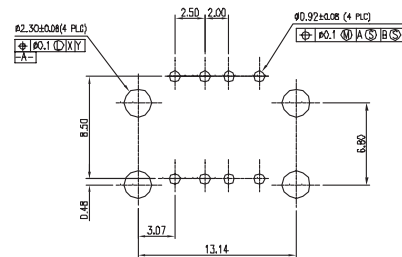
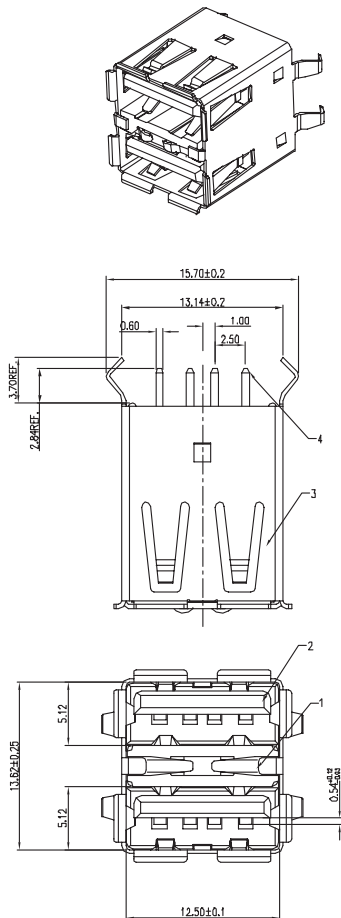
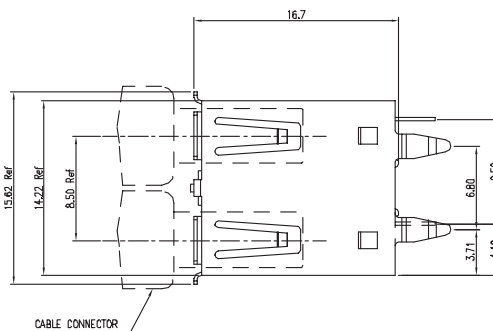


FIGURE A: PCB FOOTPRINT FOR RECEPTACLE (THROUGH-HOLE)

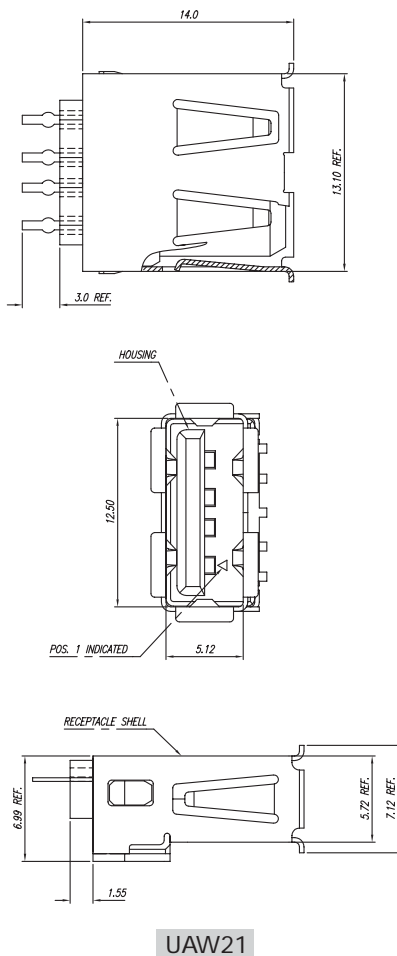
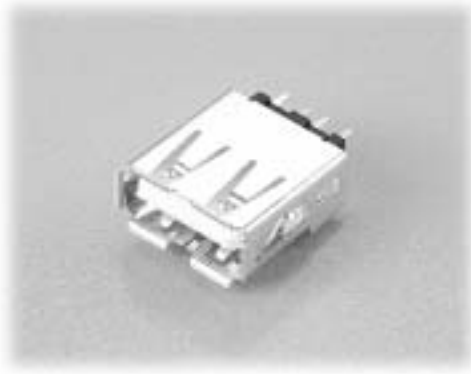


USB Connector A Type, Receptacle and Solder Tail

PRODUCT CODE

UAW2*- 4 * * * 0 0

① ② ③ ④ ⑤



① CONNECTOR STYLE:

UAW21 : USB CONNECTOR, RECEPTACLE

WIRE-SOLDER TYPE FOR CABLE APPLICATION
HARDWARE KITS FOR OVERMOLD

UAW22 : USB CONNECTOR, RECEPTACLE

WIRE-SOLDER TYPE FOR CABLE APPLICATION
HARDWARE KITS FOR OVERMOLD,
WITH GROUND BAR

② NO. OF CONTACT:

4 : 4 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

W : WHITE

④ CONTACT PLATING THICKNESS:

2 : 5 μ " GOLD PLATING

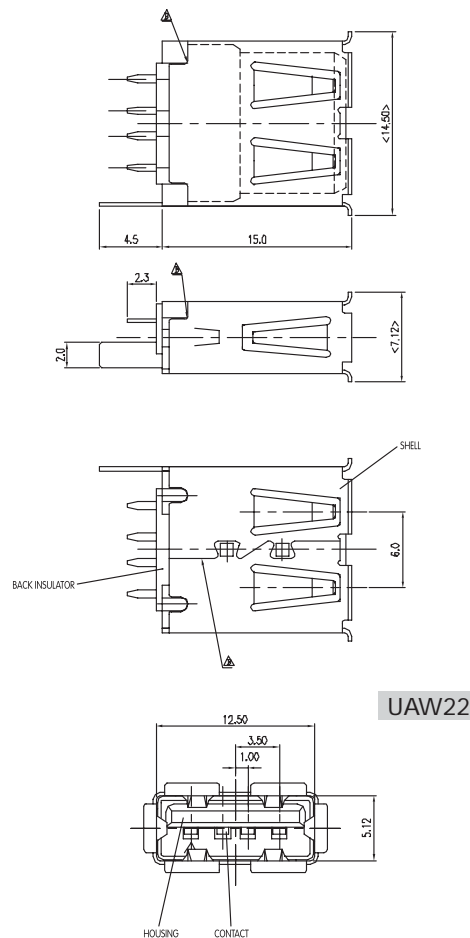
5 : 30 μ " GOLD PLATING

⑤ PLATING OF SHELL

1 TIN-LEAD PLATING

4 GOLD PLATING

9 NICKEL PLATING



USB Connector A Type, Plug and Solder Tail

PRODUCT CODE

UAW3 * - 4 * * * * 0
① ② ③ ④ ⑤ ⑥



① CONNECTOR STYLE:

UAW16 : USB CONNECTOR, PLUG(SHORT BODY)

WIRE-CRIMP TYPE FOR CABLE APPLICATION

HARDWARE KITS FOR ASSEMBLY (LONG CLAMP)

UAW38 : USB CONNECTOR, PLUG(SHORT BODY)

WIRE-SOLDER TYPE FOR CABLE APPLICATION

HARDWARE KITS FOR ASSEMBLY (LONG ROUND CLAMP)

UAW3E : USB CONNECTOR, PLUG(LONG BODY)

WIRE-SOLDER TYPE FOR CABLE APPLICATION

HARDWARE KITS FOR ASSEMBLY (ROUND CLAMP)

② NO. OF CONTACT:

4 : 4 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

W : WHITE

④ CONTACT PLATING THICKNESS:

2 : 5 μ " GOLD PLATING

5 : 30 μ " GOLD PLATING

⑤ PLATING OF SHELL

1 FRONT SHELL : TIN-LEAD PLATING

BACK SHELL : TIN-LEAD PLATING

2 FRONT SHELL : NICKEL PLATING

BACK SHELL : NICKEL PLATING

4 FRONT SHELL : GOLD PLATING

BACK SHELL : TIN-LEAD PLATING

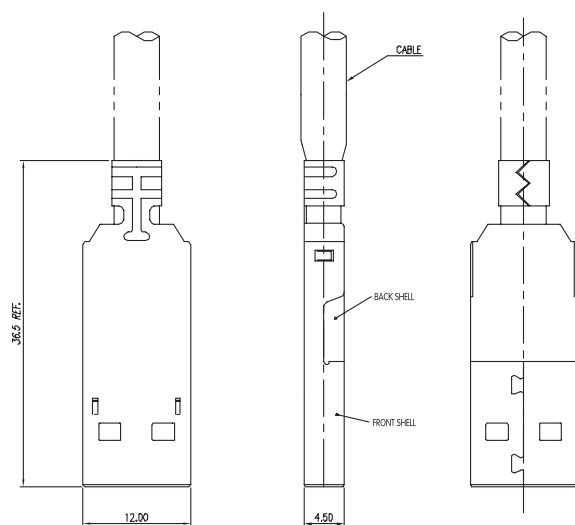
5 FRONT SHELL : NICKEL PLATING

BACK SHELL : TIN-LEAD PLATING

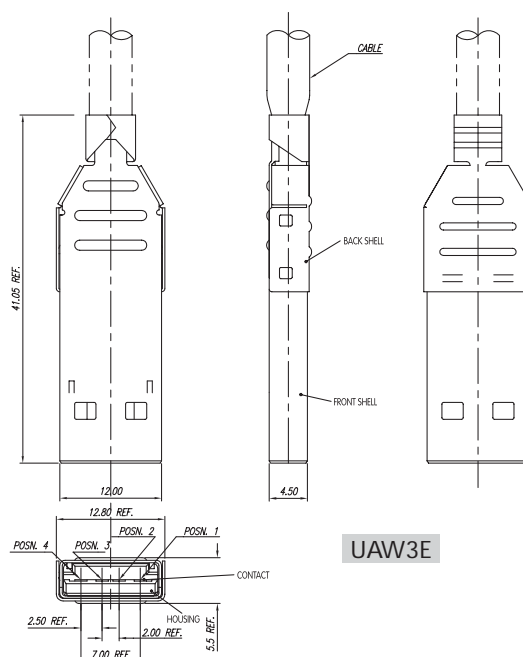
⑥ COVER

0 WITH COVER

1 W/O COVER



UAW38



UAW3E

USB Connector B Type, Plug and Crimping Tail

PRODUCT CODE

U B C 3 * - 4 * 0 * 0 0

① ② ③ ④



① CONNECTOR STYLE:

- U B C 1 1 : USB CONNECTOR, PLUG(LONG BODY)
WIRE-CRIMP TYPE FOR CABLE APPLICATION
HARDWARE KITS FOR OVERMOLD (LONG CLAMP)
- U B C 3 2 : USB CONNECTOR, PLUG(SHORT BODY)
WIRE-CRIMP TYPE FOR CABLE APPLICATION
HARDWARE KITS FOR ASSEMBLY & OVERMOLD (LONG CLAMP)

② NO. OF CONTACT:

4 : 4 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

W : WHITE

④ PLATING OF SHELL

0 NO SHELL

1 FRONT SHELL : TIN-LEAD PLATING

BACK SHELL : TIN-LEAD PLATING

2 FRONT SHELL : NICKEL PLATING

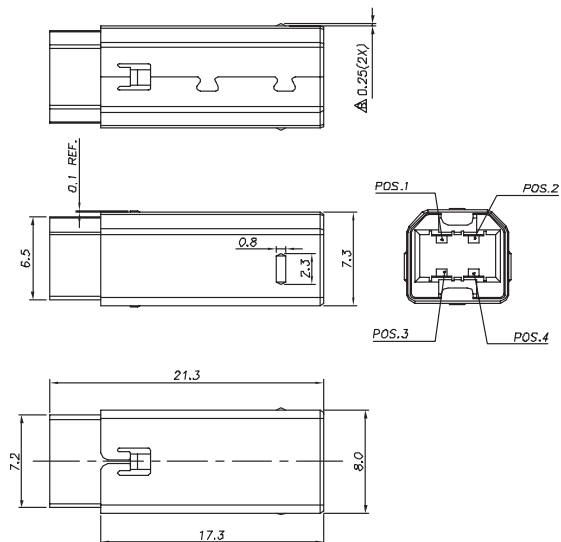
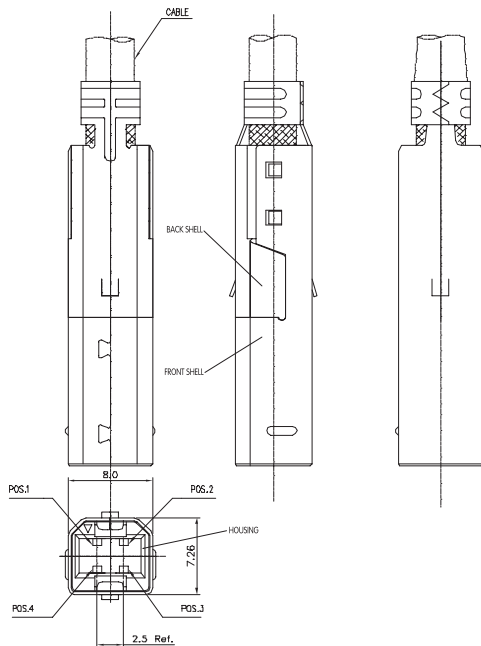
BACK SHELL : NICKEL PLATING

4 FRONT SHELL : GOLD PLATING

BACK SHELL : TIN-LEAD PLATING

5 FRONT SHELL : NICKEL PLATING

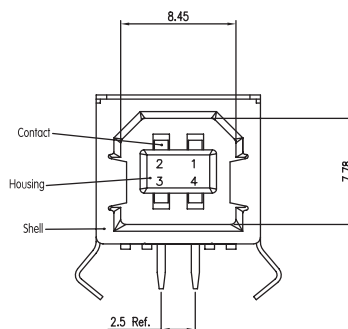
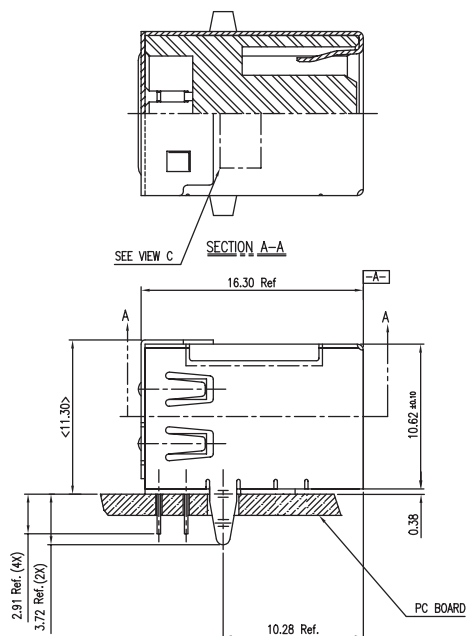
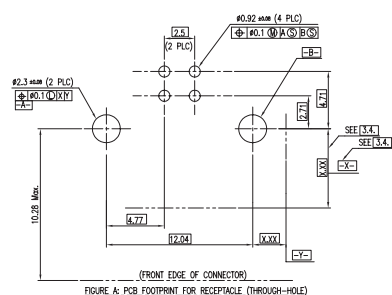
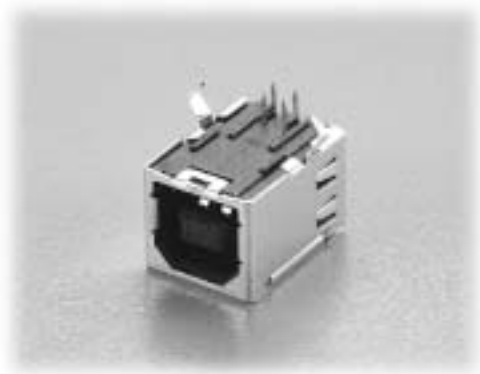
BACK SHELL : TIN-LEAD PLATING



USB Connector B Type, Receptacle Right Angle and Single Deck (Thru-Hole)

PRODUCT CODE

UBR2*- 4 * * * * 0
① ② ③ ④ ⑤ ⑥



① CONNECTOR STYLE:

UBR24 : USB CONNECTOR, RECEPTACLE, RIGHT ANGLE, SINGLE DECK THROUGH HOLE, W/O BACK SHELL

UBR26 : USB CONNECTOR, RECEPTACLE, RIGHT ANGLE, SINGLE DECK THROUGH HOLE, WITH BACK SHELL

UBR28 : USB CONNECTOR, RECEPTACLE, RIGHT ANGLE, SINGLE DECK THROUGH HOLE, REVERSE TYPE

② NO. OF CONTACT:

4 : 4 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

W : WHITE

N : NATURE(JUST FOR HI-TEMP)

④ CONTACT PLATING THICKNESS:

2 : 5 μ " GOLD PLATING

5 : 30 μ " GOLD PLATING

⑤ PLATING OF SHELL

1 TIN-LEAD PLATING W/O LOGO

3 TIN-LEAD PLATING WITH ACON LOGO

⑥ MATERIAL OF HOUSING

0 PBT

1 PA-6T (HIGH-TEMP PLASTIC)

USB Connector B Type, Receptacle Right Angle and Single Deck (SMT)

PRODUCT CODE

UBR4* - 4 * * * 1 *

① ② ③ ④ ⑤ ⑥



① CONNECTOR STYLE:

UBR44 : USB CONNECTOR, RECEPTACLE, RIGHT ANGLE, SINGLE DECK SMT TYPE, WITH BACK SHELL

UBR45 : USB CONNECTOR, RECEPTACLE, RIGHT ANGLE, SINGLE DECK SMT TYPE, W/O BACK SHELL

② NO. OF CONTACT:

4 : 4 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

N : WHITE

④ CONTACT PLATING THICKNESS:

1 : 0.8 μ " GOLD PLATING

5 : 30 μ " GOLD PLATING

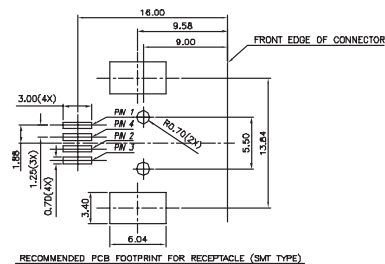
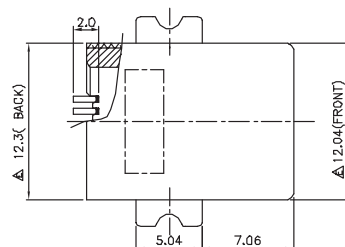
⑤ PLATING OF SHELL

C BRIGHT TIN W/O LOGO

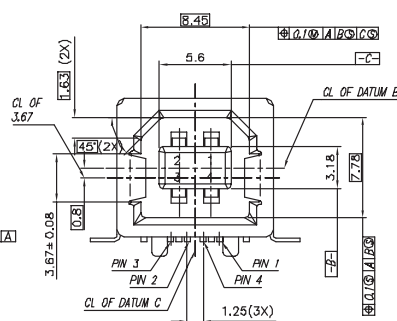
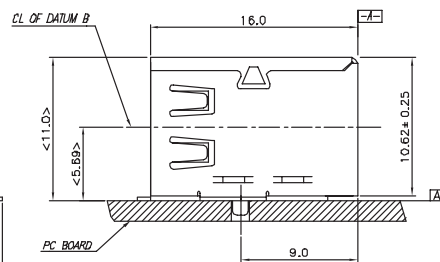
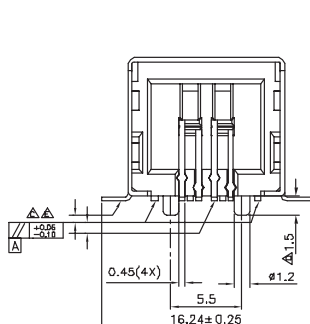
⑥ PACKAGE

0 TAPE AND REEL

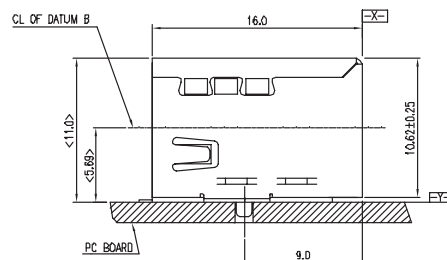
1 TRAY



UBR44



UBR45



USB Connector B Type, Receptacle Vertical and Single Deck (Thru-Hole)

PRODUCT CODE

UBS2*- 4 * * * 0 0

① ② ③ ④ ⑤



① **CONNECTOR STYLE:**

UBS21 : USB CONNECTOR, RECEPTACLE, VERTICAL,
SINGLE DECK THROUGH HOLE

② NO. OF CONTACT:

4 : 4 POSITIONS

③ **COLOR OF HOUSING:**

K : BLACK

W : WHITE

④ **CONTACT PLATING THICKNESS:**

2 : 5 μ" GOLD PLATING

5 : 30 μ" GOLD PLATING

⑤ PLATING OF SHELL

1 TIN-LEAD PLATING W/O LOGO

3 TIN-LEAD PLATING WITH ACON LOGO

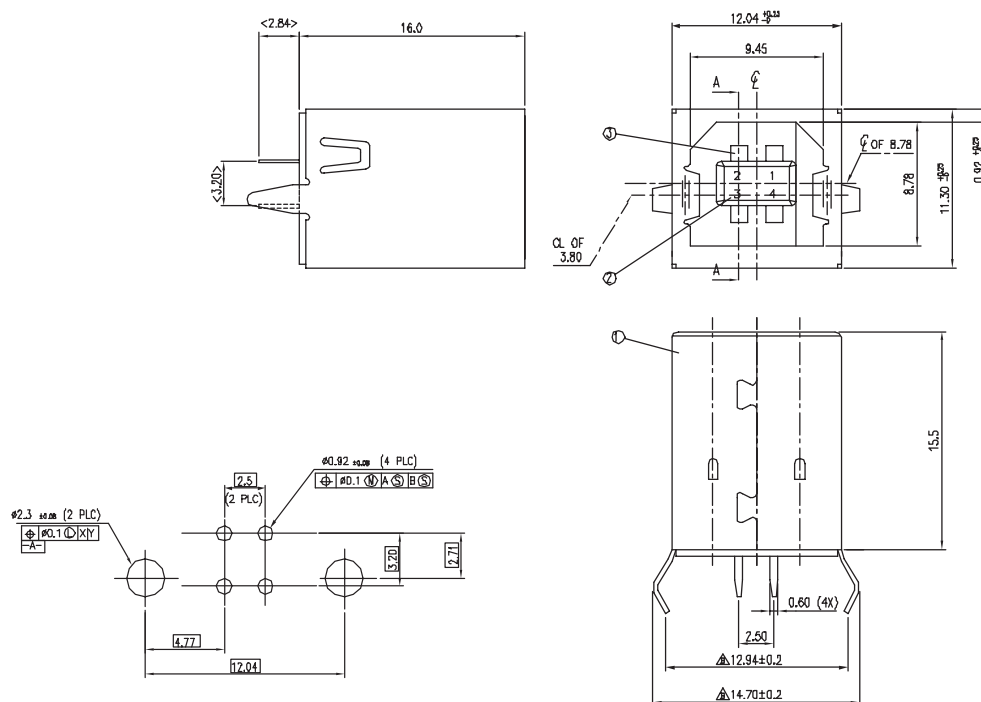


FIGURE A: PCB FOOTPRINT FOR RECEPTACLE (THROUGH-HOLE)

USB Connector B Type, Receptacle Vertical and Single Deck (SMT)

PRODUCT CODE

UBS4 * - 4 * * * 0 0
① ② ③ ④ ⑤



① CONNECTOR STYLE:

UBS40 : USB CONNECTOR, RECEPTACLE, VERTICAL, SINGLE DECK SMT

② NO. OF CONTACT:

4 : 4 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

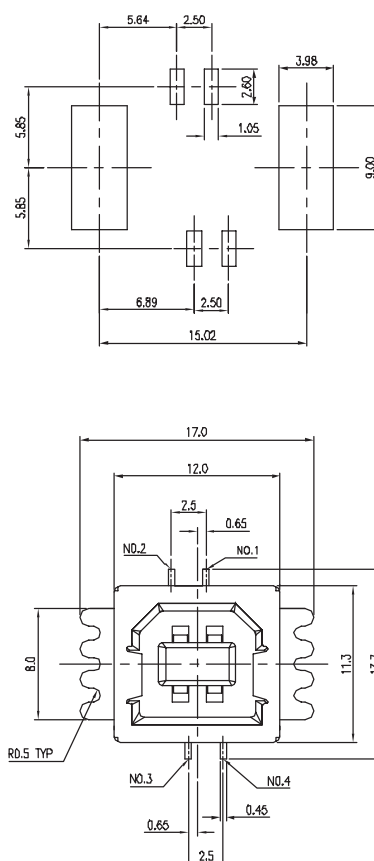
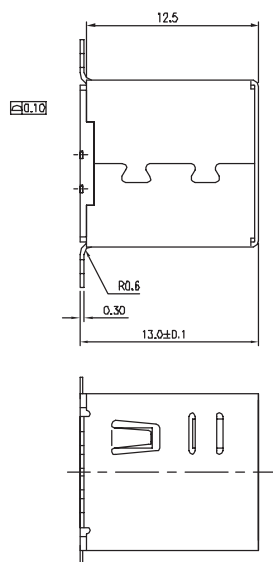
④ CONTACT PLATING THICKNESS:

2 : 5 μ " GOLD PLATING

5 : 30 μ " GOLD PLATING

⑤ PLATING OF SHELL

C TIN-LEAD PLATING W/O LOGO



USB Connector B Type, Receptacle and Solder Tail

PRODUCT CODE

UBW2*- 4 * * * 0 0

① ② ③ ④ ⑤



① CONNECTOR STYLE:

UBW21 : USB CONNECTOR, RECEPTACLE

WIRE-SOLDER TYPE FOR CABLE APPLICATION

HARDWARE KITS FOR OVERMOLD

② NO. OF CONTACT:

4 : 4 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

W : WHITE

④ CONTACT PLATING THICKNESS:

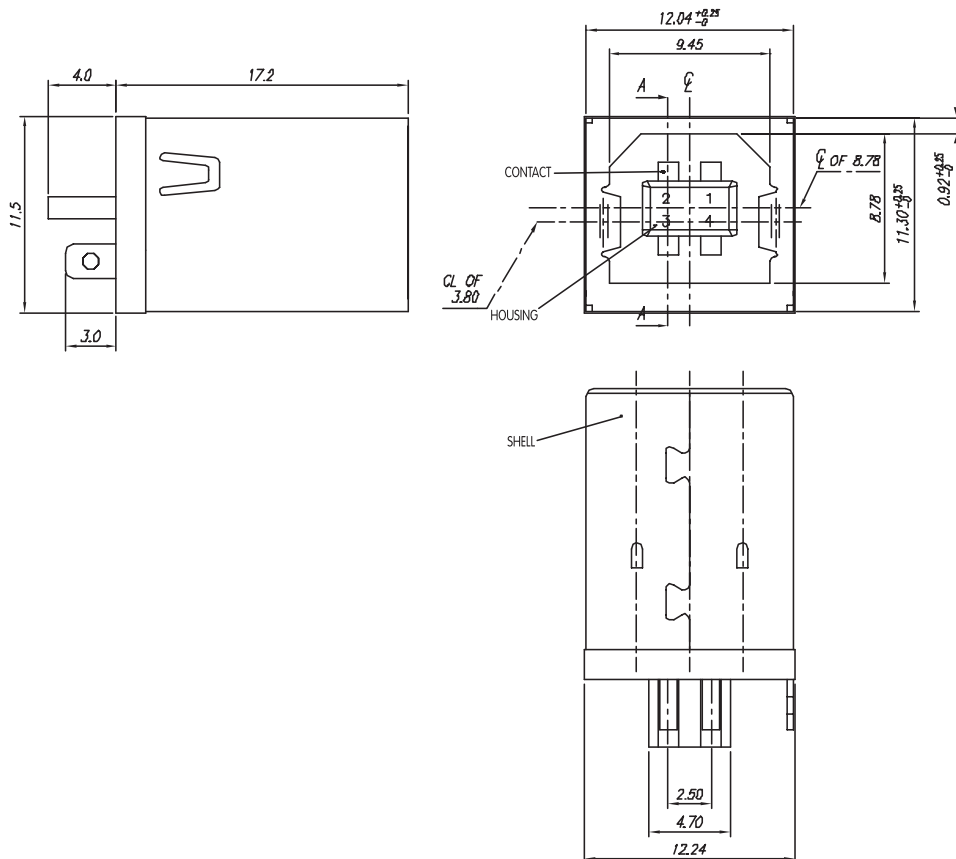
2 : 5 μ " GOLD PLATING

5 : 30 μ " GOLD PLATING

⑤ PLATING OF SHELL

1 TIN-LEAD PLATING

2 NICKEL PLATING



USB Connector B Type, Plug and Solder Tail

PRODUCT CODE

UBW3*-4***00
① ② ③ ④ ⑤



① CONNECTOR STYLE:

UBW11 : USB CONNECTOR, PLUG(LONG BODY)
WIRE-SOLDER TYPE FOR CABLE APPLICATION
HARDWARE KITS FOR OVERMOLD (LONG CLAMP)
UBW32 : USB CONNECTOR, PLUG(SHORT BODY)
WIRE- SOLDER TYPE FOR CABLE APPLICATION
HARDWARE KITS FOR ASSEMBLY & OVERMOLD (LONG CLAMP)

② NO. OF CONTACT:

4 : 4 POSITIONS

③ COLOR OF HOUSING:

K : BLACK

W : WHITE

④ CONTACT PLATING THICKNESS:

2 : 5 μ " GOLD PLATING

5 : 30 μ " GOLD PLATING

⑤ PLATING OF SHELL

0 NO SHELL

1 FRONT SHELL : TIN-LEAD PLATING

BACK SHELL : TIN-LEAD PLATING

2 FRONT SHELL : NICKEL PLATING

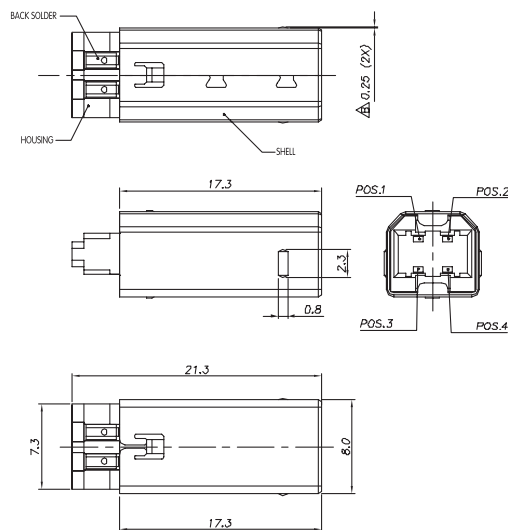
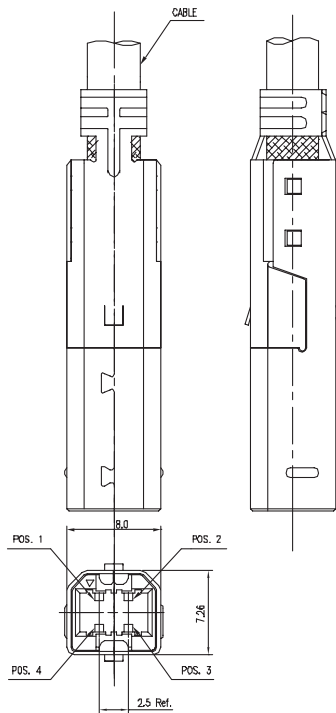
BACK SHELL : NICKEL PLATING

4 FRONT SHELL : GOLD PLATING

BACK SHELL : TIN-LEAD PLATING

5 FRONT SHELL : NICKEL PLATING

BACK SHELL : TIN-LEAD PLATING



USB Plug Contact, Crimping Tail Type

PRODUCT CODE

T-UAC10- * 0 * 0 0

① ② ③

① CONNECTOR STYLE:

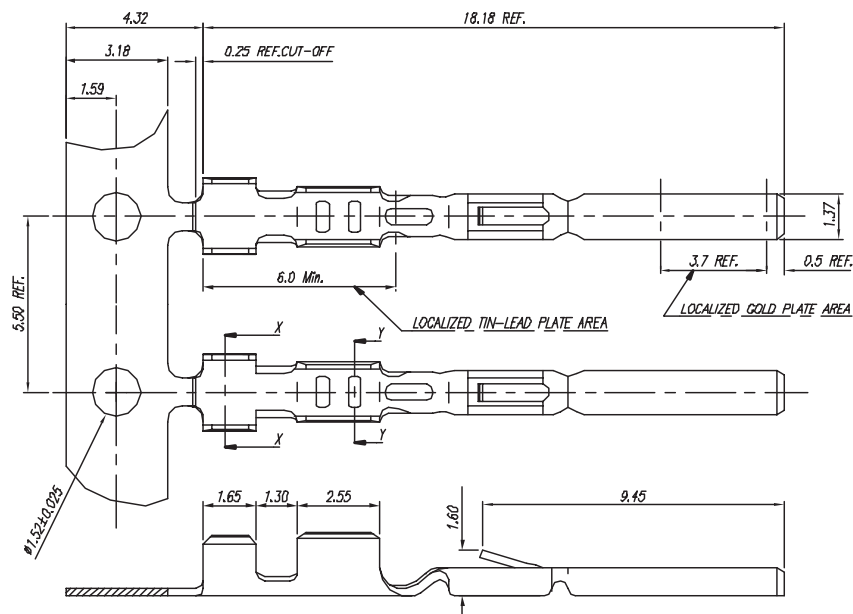
T-UAC10 : USB PLUG CONTACT, CRIMPING TAIL TYPE

② TYPE OF CONTACT:

- 1 : 24 AWG; OD:1.03~1.17
- 2 : 26~28 AWG; OD:0.79~1.05
- 5 : 20~22 AWG; OD:1.23~1.58

③ CONTACT PLATING THICKNESS:

- 2 : 5 μ " GOLD PLATING
- 5 : 30 μ " GOLD PLATING



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HEAD OFFICE

1F, No.2, Alley9, Lane 45, Pao-Hsin Rd., Hisn-Tien, Taipei, Taiwan, R.O.C.

Tel : 886-2-2917-5598 Fax : 886-2-2917-2480

E-mail: info@acon.com.tw <http://www.acon.com.tw>

Advanced Connectek (Long-Tan Plant) Inc.

1F, No.35, Bai-Nian Rd., Lung-Tan, Tao-Yuan, Taiwan, R.O.C.

Tel: 886-3-489-4889 Fax: 886-3-489-5422

E-mail: sales@lungtan.acon.com.tw

Advanced Connectek U.S.A. Inc.

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Advanced Connectek Japan Inc.

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Tel: 852-2647-7109 Fax: 852-2637-3005

E-mail: sales@acon.com.hk

Advanced Connectek (Shen-Zhen) Inc.

Sung-Yuan Tsun, Kuan-Lan Chen, Pao-An Hsien, Shen-Zhen City, Guangdong, P.R.C.

Tel: 86-755-801-0867, 801-3217, 802-4667 Fax: 86-755-802-2243

E-mail: sales@acon.com.cn

Advanced Connectek (Tian-Jin) Ltd.

3F, No.12, Tai-hua Rd., 5th Avenue, Teda Tain-Jin, P.R.C.

Tel: 86-22-6620-3936, 6620-3937 Fax: 86-22-6620-3938

E-mail: salestj@acon.com.cn