

Audio and video Accessories

RCA Plug / RCA Socket Series

KLS1-RCA-PF01 (RCA Socket)

Connector Type	Phono (RCA) Socket
Gender	Female
Signal Lines	Mono
Shielding	Unshielded
Color - Contact	Silver
Packaging	Bulk
Contact Material	Brass
Housing Color	Black,Blue,Red,Green,Yellow.....
Housing Material	Thermoplastic
Operating Temperature	-20°C ~ 85°C



ORDER INFORMATION

Product NO. : KLS1-RCA-PF01

Pos. NO. Part NO.

KLS's Part No.	Description
KLS1-RCA-PF01-R	RCA Socket / Red color
KLS1-RCA-PF01-B	RCA Socket / Black color
KLS1-RCA-PF01-Y	RCA Socket / Yellow color
KLS1-RCA-PF01-G	RCA Socket / Green color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series**KLS1-RCA-PF02(RCA Socket)**

Connector Type	Phono (RCA) Socket
Gender	Female
Signal Lines	Mono
Shielding	Unshielded
Color - Contact	Silver
Packaging	Bulk
Contact Material	Brass
Housing Color	Black,Blue,Red,Green,Yellow
Housing Material	Thermoplastic
Operating Temperature	-20°C ~ 85°C

**ORDER INFORMATION****Product NO. : KLS1-RCA-PF02****Pos. NO.**
Part NO.

KLS's Part No.	Description
KLS1-RCA-PF02-R	RCA Socket / Red color
KLS1-RCA-PF02-B	RCA Socket / Black color
KLS1-RCA-PF02-Y	RCA Socket / Yellow color
KLS1-RCA-PF02-G	RCA Socket / Green color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series

KLS1-RCA-PF03 (RCA Socket)

Connector Type	Phono (RCA) Socket
Gender	Female
Signal Lines	Mono
Shielding	Unshielded
Color - Contact	Silver
Packaging	Bulk
Contact Material	Brass
Housing Color	Black,Red.....
Housing Material	Thermoplastic
Operating Temperature	-20°C ~ 85°C



ORDER INFORMATION

Product NO. : KLS1-RCA-PF03

Pos. NO. **Part NO.**

KLS's Part No.	Description
KLS1-RCA-PF03-N-R	RCA Socket / Nickel-plated / Red color
KLS1-RCA-PF03-N-B	RCA Socket / Nickel-plated / Black color
KLS1-RCA-PF03-N-Y	RCA Socket / Nickel-plated / Yellow color
KLS1-RCA-PF03-N-G	RCA Socket / Nickel-plated / Green color

Remark: Optional gold-plated nickel And Color Optional

RCA Plug / RCA Socket Series**KLS1-RCA-PF04 (RCA Socket)**

Connector Type	Phono (RCA) Socket
Gender	Female
Signal Lines	Mono
Shielding	Unshielded
Color - Contact	Silver
Packaging	Bulk
Contact Material	Brass
Housing Color	Black,Red,Blue,Green,.....
Housing Material	Thermoplastic
Operating Temperature	-20°C ~ 85°C

**ORDER INFORMATION****Product NO. : KLS1-RCA-PF04****Pos. NO.** **Part NO.**

KLS's Part No.	Description
KLS1-RCA-PF04-R	RCA Socket / Red color
KLS1-RCA-PF04-B	RCA Socket / Black color
KLS1-RCA-PF04-L	RCA Socke / Blue color
KLS1-RCA-PF04-G	RCA Socket / Green color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series**KLS1-RCA-PF05 (RCA Socket)**

Connector Type	Phono (RCA) Socket
Gender	Female
Signal Lines	Mono
Shielding	Unshielded
Color - Contact	Silver
Packaging	Bulk
Contact Material	Brass
Housing Color	Black,Red,Green,Blue.....
Housing Material	Thermoplastic
Operating Temperature	-20°C ~ 85°C

**ORDER INFORMATION****Product NO. : KLS1-RCA-PF05**Pos. NO.
Part NO.

KLS's Part No.	Description
KLS1-RCA-PF05-R	RCA Socket / Red color
KLS1-RCA-PF05-B	RCA Socket / Black color
KLS1-RCA-PF05-G	RCA Socket / Green color
KLS1-RCA-PF05-L	RCA Socket / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series**KLS1-RCA-PF06 (RCA Socket)**

Connector Type	Phono (RCA) Socket
Gender	Female
Signal Lines	Mono
Shielding	Unshielded
Color - Contact	Silver
Packaging	Bulk
Contact Material	Brass
Housing Color	Black,Red,Green,Blue.....
Housing Material	Thermoplastic
Operating Temperature	-20°C ~ 85°C

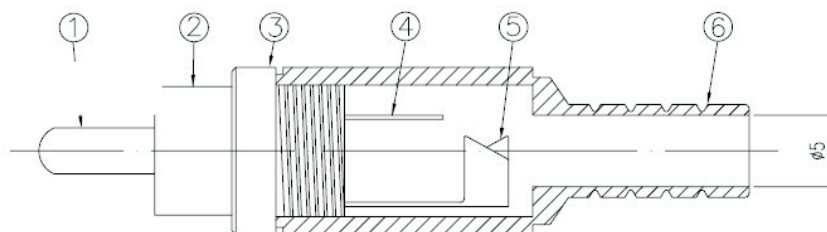
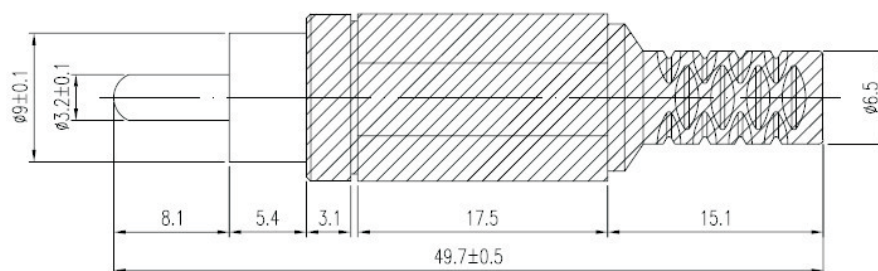
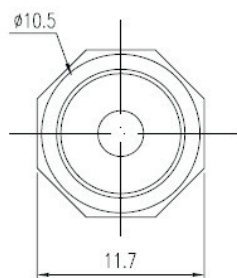
**ORDER INFORMATION****Product NO. : KLS1-RCA-PF06****Pos. NO.**
Part NO.

KLS's Part No.	Description
KLS1-RCA-PF06-R	RCA Socket / Red color
KLS1-RCA-PF06-B	RCA Socket / Black color
KLS1-RCA-PF06-G	RCA Socket / Green color
KLS1-RCA-PF06-L	RCA Socket / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series
KLS1-RCA-PM01 (RCA Plug)

Gender	Male
Signal Lines	Mono
Plug/Mating Plug Diameter	3.20mm ID, 9.00mm OD (RCA)
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Switch(s)	Does Not Contain Switch
Mounting Type	Free Hanging (In-Line)
Termination	Solder Eye let(s)
Shielding	Unshielded
Features	Strain Relief
Color - Contact	Silver
Packaging	Bulk
Contact Material	Brass
Plating	Nickel
Housing Color	Black, Blue, Red, Green, Yellow.....
Housing Material	Thermoplastic
Operating Temperature	-20°C ~ 85°C


ORDER INFORMATION
Product NO. : KLS1-RCA-PM01
Pos. NO. **Part NO.**

KLS's Part No.	Description
KLS1-RCA-PM01-R	RCA Plug / Red color
KLS1-RCA-PM01-B	RCA Plug / Black color
KLS1-RCA-PM01-Y	RCA Plug / Yellow color
KLS1-RCA-PM01-G	RCA Plug / Green color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series**KLS1-RCA-PM02 (RCA Plug)**

Connector Type	Phono (RCA) Plug
Gender	Male
Signal Lines	Mono
Plug/Mating Plug Diameter	3.20mm ID, 9.00mm OD (RCA)
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Switch(s)	Does Not Contain Switch
Mounting Type	Free Hanging (In-Line)
Termination	Solder Eye let(s)
Shielding	Unshielded
Size	Ø12x29mm
Color - Contact	Silver
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Nickel
Housing Color	Black,Blue,Red,Green,Yellow.....
Housing Material	Thermoplastic
Operating Temperature	-20°C ~ 85°C

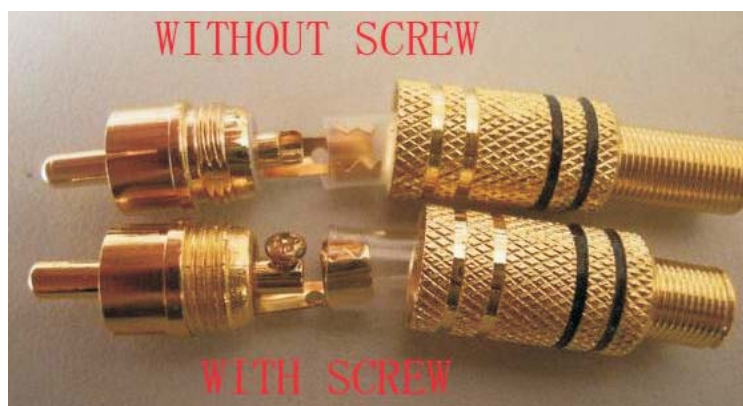
**ORDER INFORMATION****Product NO. : KLS1-RCA-PM02**Pos. NO.
Part NO.

KLS's Part No.	Description
KLS1-RCA-PM02-R	RCA Plug / Red color
KLS1-RCA-PM02-B	RCA Plug / Black color
KLS1-RCA-PM02-Y	RCA Plug / Yellow color
KLS1-RCA-PM02-G	RCA Plug / Green color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series
KLS1-RCA-PM03 (RCA Plug)

Phono (RCA) Plug	Mono.Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Sw itch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Shielding	Unshielded
Cable O.D	5.8mm,6.0mm,6.5mm
Plating	Nickel,Gold
Packaging	Bulk
Contact Material	Brass
Operating Temperature	-40°C ~ 85°C
Color	Black,Red,.....

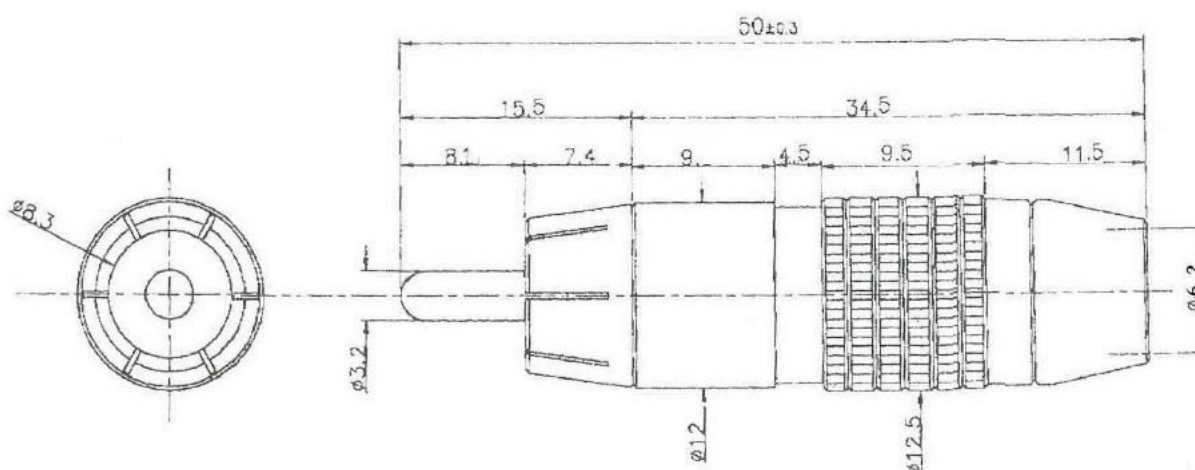

ORDER INFORMATION
Product NO. : KLS1-RCA-PM03
Pos. NO.
Part NO.

KLS's Part No.	Description
KLS1-RCA-PM03-N-R- <u>W</u> -5.8	RCA Plug / Nickel-plated / Red color / With Screw
KLS1-RCA-PM03-N-B- <u>W</u> -5.8	RCA Plug / Nickel-plated / Black color / With Screw
KLS1-RCA-PM03-G-R- <u>T</u> -6.5	RCA Plug / Gold-plated / Red color / Without Screw
KLS1-RCA-PM03-G-B- <u>T</u> -6.5	RCA Plug / Gold-plated / Black color / Without Screw

Remark: Optional gold-plated nickel And Screw Optional and Cable O.D Optional

RCA Plug / RCA Socket Series
KLS1-RCA-PM04 (RCA Plug)

Connector Type	Mono, Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Switch(s)	Does Not Contain Switch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black, Red, Blue, Green,
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold


ORDER INFORMATION
Product NO. : KLS1-RCA-PM04
Pos. NO.
Part NO.

KLS's Part No.	Description
KLS1-RCA-PM04-R	RCA Plug / Red color
KLS1-RCA-PM04-B	RCA Plug / Black color
KLS1-RCA-PM04-L	RCA Plug / Blue color
KLS1-RCA-PM04-G	RCA Plug / Green color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series**KLS1-RCA-PM05 (RCA Plug)**

Connector Type	Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Signal Lines	Mono
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Green,Blue....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold

**ORDER INFORMATION****Product NO. : KLS1-RCA-PM05****Pos. NO.**
Part NO.

KLS's Part No.	Description
KLS1-RCA-PM05-R	RCA Plug / Red color
KLS1-RCA-PM05-B	RCA Plug / Black color
KLS1-RCA-PM05-R	RCA Plug / Red color
KLS1-RCA-PM05-B	RCA Plug / Black color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series**KLS1-RCA-PM06 (RCA Plug)**

Connector Type	Mono,Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Sw itch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Green,Blue.....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold

**ORDER INFORMATION****Product NO. : KLS1-RCA-PM06****Pos. NO.**
Part NO.

KLS's Part No.	Description
KLS1-RCA-PM06-R	RCA Plug / Red color
KLS1-RCA-PM06-B	RCA Plug / Black color
KLS1-RCA-PM06-G	RCA Plug / Green color
KLS1-RCA-PM06-L	RCA Plug / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series**KLS1-RCA-PM07 (RCASocket)****Specifications:**

- . Specified for cable diameters up to: 9.0mm and 10.5mm.
- . Dimensions: 13mm $\pm$ 0.2mm diameter x 50mm $\pm$ 1.00mm overall length

Connector Type	Mono,Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Internal Switch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Green,Blue,.....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold

**ORDER INFORMATION****Product NO: KLS1-RCA-PM07**

Pos. NO. _____

Part NO. _____

KLS's Part No.	Description
KLS1-RCA-PM07-R-9.0	RCA Plug / Red color
KLS1-RCA-PM07-B-9.0	RCA Plug / Black color
KLS1-RCA-PM07-G-10.5	RCA Plug / Green color
KLS1-RCA-PM07-L-10.5	RCA Plug / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series
KLS1-RCA-PM08 (RCA Plug)
Summary:

- . High Performance Audio RCA Connectors
(Eutectic cast brass central pin/Locking Collet type)

Specifications 1:

- . Specified for cable diameters up to 6.5mm,7.5mm,8.5mm
- . Dimensions: 11.5mm $\pm$ 0.1 diameter x 45mm $\pm$ 1.00mm overall length

Specifications 2:

- . Specified for cable diameters up to 15mm
- . Dimensions: 17mm $\pm$ 0.2mm diameter x 67mm $\pm$ 1.00mm overall length

Connector Type	Mono,Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Internal Switch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Green,Blue.....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold


ORDER INFORMATION
Product NO. : KLS1-RCA-PM08
Pos. NO.
Part NO.

KLS's Part No.	Description
KLS1-RCA-PM08-R-6.5	RCA Plug / Red color / With Screw
KLS1-RCA-PM08-B-7.5	RCA Plug / Black color / With Screw
KLS1-RCA-PM08-G-8.5	RCA Plug / Green color / With Screw
KLS1-RCA-PM08-L-15	RCA Plug / Blue color / With Screw

Remark: Optional Color Optional and Cable O.D Optional

RCA Plug / RCA Socket Series
KLS1-RCA-PM09 (RCA Plug)

Connector Type	Mono,Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Sw itch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Blue,Green,White.....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold


ORDER INFORMATION
Product NO. : KLS1-RCA-PM09
Pos. NO.
Part NO.

KLS's Part No.	Description
KLS1-RCA-PM09-R	RCA Plug / Red color
KLS1-RCA-PM09-B	RCA Plug / Black color
KLS1-RCA-PM09-G	RCA Plug / Green color
KLS1-RCA-PM09-L	RCA Plug / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series**KLS1-RCA-PM10 (RCA Plug)**

Connector Type	Mono,Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Sw itch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Blue,Green,White.....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold

**ORDER INFORMATION****Product NO. : KLS1-RCA-PM10****Pos. NO.**
Part NO.

KLS's Part No.	Description
KLS1-RCA-PM10-R	RCA Plug / Red color
KLS1-RCA-PM10-B	RCA Plug / Black color
KLS1-RCA-PM10-G	RCA Plug / Green color
KLS1-RCA-PM10-L	RCA Plug / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series

KLS1-RCA-PM11 (RCA Plug)

Connector Type	Mono,Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Sw itch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Blue,Green,White.....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold



ORDER INFORMATION

Product NO. : KLS1-RCA-PM11

Pos. NO. **Part NO.**

KLS's Part No.	Description
KLS1-RCA-PM11-R	RCA Plug / Red color
KLS1-RCA-PM11-B	RCA Plug / Black color
KLS1-RCA-PM11-G	RCA Plug / Green color
KLS1-RCA-PM11-L	RCA Plug / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series

KLS1-RCA-PM12 (RCA Plug)

Connector Type	Mono,Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Sw itch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Blue,Green,White.....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold



ORDER INFORMATION

Product NO. : KLS1-RCA-PM12

Pos. NO.
Part NO.

KLS's Part No.	Description
KLS1-RCA-PM12-R	RCA Plug / Red color
KLS1-RCA-PM12-B	RCA Plug / Black color
KLS1-RCA-PM12-G	RCA Plug / Green color
KLS1-RCA-PM12-L	RCA Plug / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series

KLS1-RCA-PM13 (RCA Plug)

Connector Type	Mono,Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Sw itch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Blue,Green,White.....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold



ORDER INFORMATION

Product NO. : KLS1-RCA-PM13

Pos. NO. **Part NO.**

KLS's Part No.	Description
KLS1-RCA-PM13-R	RCA Plug / Red color
KLS1-RCA-PM13-B	RCA Plug / Black color
KLS1-RCA-PM13-G	RCA Plug / Green color
KLS1-RCA-PM13-L	RCA Plug / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series

KLS1-RCA-PM14 (RCA Plug)

Connector Type	Mono,Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Sw itch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Blue,Green,White.....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold



ORDER INFORMATION

Product NO. : KLS1-RCA-PM14

Pos. NO. **Part NO.**

KLS's Part No.	Description
KLS1-RCA-PM14-R	RCA Plug / Red color
KLS1-RCA-PM14-B	RCA Plug / Black color
KLS1-RCA-PM14-G	RCA Plug / Green color
KLS1-RCA-PM14-L	RCA Plug / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series
KLS1-RCA-PM15 (RCA Plug)

Connector Type	Mono,Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Sw itch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Blue,Green,White.....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold


ORDER INFORMATION
Product NO. : KLS1-RCA-PM15
Pos. NO.
Part NO.

KLS's Part No.	Description
KLS1-RCA-PM15-R	RCA Plug / Red color
KLS1-RCA-PM15-B	RCA Plug / Black color
KLS1-RCA-PM15-G	RCA Plug / Green color
KLS1-RCA-PM15-L	RCA Plug / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series

KLS1-RCA-PM16 (RCA Plug)

Connector Type	Mono,Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Sw itch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Blue,Green,White.....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold



ORDER INFORMATION

Product NO. : KLS1-RCA-PM16

Pos. NO. **Part NO.**

KLS's Part No.	Description
KLS1-RCA-PM16-R	RCA Plug / Red color
KLS1-RCA-PM16-B	RCA Plug / Black color
KLS1-RCA-PM16-G	RCA Plug / Green color
KLS1-RCA-PM16-L	RCA Plug / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series**KLS1-RCA-PM17 (RCA Plug)**

Connector Type	Mono,Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Sw itch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Blue,Green,White.....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold

**ORDER INFORMATION****Product NO. : KLS1-RCA-PM17****Pos. NO.** **Part NO.**

KLS's Part No.	Description
KLS1-RCA-PM17-R	RCA Plug / Red color
KLS1-RCA-PM17-B	RCA Plug / Black color
KLS1-RCA-PM17-G	RCA Plug / Green color
KLS1-RCA-PM17-L	RCA Plug / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series
KLS1-RCA-PM18 (RCA Plug)

Connector Type	Mono,Phono (RCA) Plug
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Sw itch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder
Color	Black,Red,Blue,Green,White.....
Color - Contact	Gold
Packaging	Bulk
Contact Material	Brass
Contact Material - Plating	Gold


ORDER INFORMATION
Product NO. : KLS1-RCA-PM18
Pos. NO.
Part NO.

KLS's Part No.	Description
KLS1-RCA-PM18-R	RCA Plug / Red color
KLS1-RCA-PM18-B	RCA Plug / Black color
KLS1-RCA-PM18-G	RCA Plug / Green color
KLS1-RCA-PM18-L	RCA Plug / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series
KLS1-RCA-PMR-01 (RCA Plug)

Connector Type	Phono (RCA) Plug
Gender	Male
Signal Lines	Mono
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Switch(s)	Does Not Contain Switch
Mounting Type	Free Hanging (In-Line)
Termination	Solder Eyelet(s)
Shielding	Unshielded
Features	Strain Relief
Color - Contact	Silver
Packaging	Bulk
Contact Material	Brass
Housing Color	Black, Red,
Housing Material	Thermoplastic
Operating Temperature	-20°C ~ 85°C


ORDER INFORMATION
Product NO. : KLS1-RCA-PMR-01
Pos. NO.
Part NO.

KLS's Part No.	Description
KLS1-RCA-PMR01-R	RCA Plug / Red color
KLS1-RCA-PMR01-B	RCA Plug / Black color
KLS1-RCA-PMR01-G	RCA Plug / Green color
KLS1-RCA-PMR01-L	RCA Plug / Blue color

Remark: Optional Color Optional

RCA Plug / RCA Socket Series
KLS1-RCA-PMR-02 (RCA Plug)

Connector Type	Phono (RCA) Plug
Gender	Male
Signal Lines	Mono
Plug/Mating Plug Diameter	3.20mm ID
Number of Positions/Contacts	2 Conductors, 2 Contacts
Internal Sw itch(s)	Does Not Contain Sw itch
Mounting Type	Free Hanging (In-Line)
Termination	Solder Eyelet(s)
Shielding	Unshielded
Features	Strain Relief
Color - Contact	Silver
Packaging	Bulk
Contact Material	Brass
Housing Color	Black,Red,Blue,Green,White.....
Housing Material	Thermoplastic
Operating Temperature	-20°C ~ 85°C


ORDER INFORMATION
Product NO. : KLS1-RCA-PMR-02
Pos. NO.
Part NO.

KLS's Part No.	Description
KLS1-RCA-PMR02-R	RCA Plug / Red color
KLS1-RCA-PMR02-B	RCA Plug / Black color
KLS1-RCA-PMR02-G	RCA Plug / Green color
KLS1-RCA-PMR02-L	RCA Plug / Blue color

Remark: Optional Color Optional

RCA JACK Series

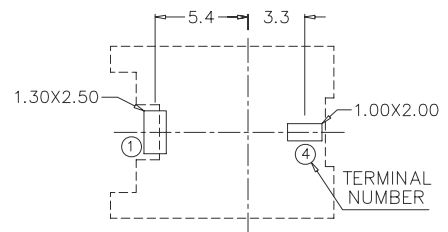
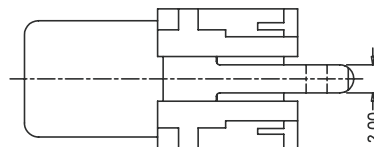
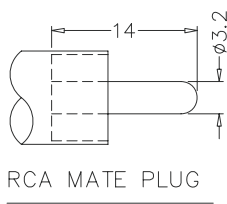
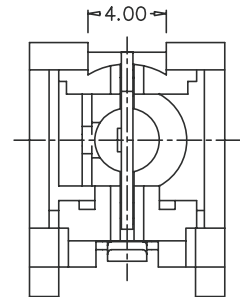
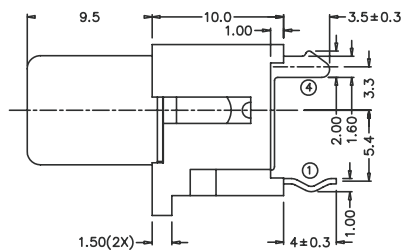
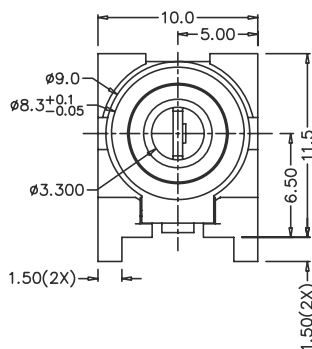
KLS1-RCA-101 RCA Jack PCB Mount Vertical

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance: 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature: -25°C~+85°C

Materials

Housing: PBT UL94V~0
Terminal 1: C. R. Steel
Terminal 4: Brass



MODEL NO.	RCA-101
SCHEMATIC	

ORDER INFORMATION

Product NO.: KLS1-RCA-101-N-R

Pos. NO. _____ Color: R: Red
RCA Jack Type _____ B: Black
N: Nickel Plated _____ Y: Yellow
W: White

RCA JACK Series

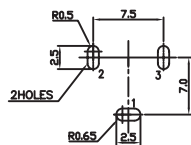
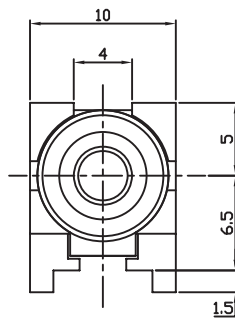
KLS1-RCA-101A RCA Jack PCB Mount Vertical

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

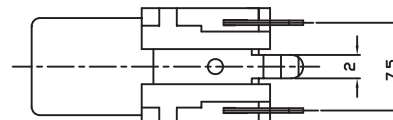
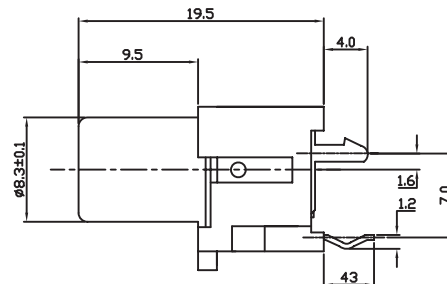
Materials

Housing : PBT UL94V~0
Outer Contact : Brass
Ring Spring : Brass
Tip Spring : Brass



T:1.6 Dimensions of PC board holes
Tolerance : ±0.1(Printed-top view)

UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL:±0.3



MODEL NO.	RCA-101A
SCHEMATIC	

ORDER INFORMATION

Product NO.: KLS1-RCA-101A-N-R

Pos. NO. _____ Color: R: Red
RCA Jack Type _____ B: Black
N:Nickel Plated _____ Y: Yellow
W: White

RCA JACK Series

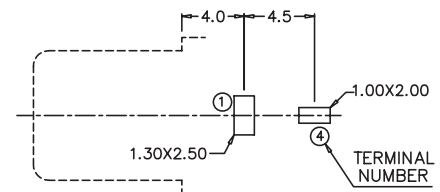
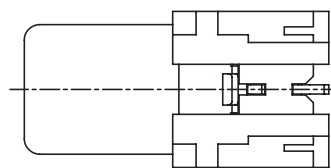
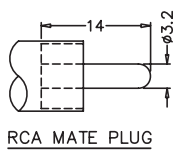
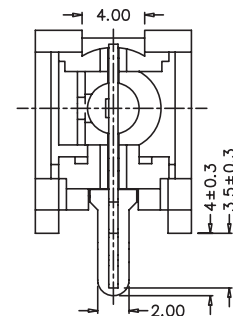
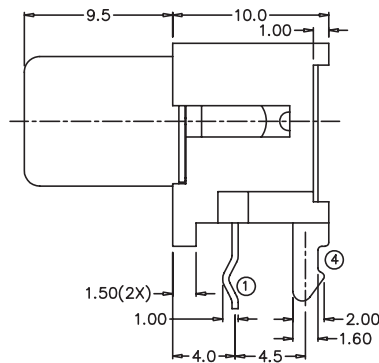
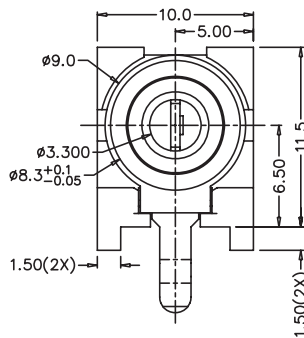
KLS1-RCA-102 RCA Jack PCB Mount Right Angle

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials

Housing : PBT UL94V-0
Terminal 1 : C. R. Steel
Terminal 4 : Brass



MODEL NO.	RCA-102
SCHEMATIC	

ORDER INFORMATION

Product NO.: KLS1-RCA-102-N-R

Pos. NO. _____ Color: R: Red
RCA Jack Type _____ B: Black
N: Nickel Plated _____ Y: Yellow
W: White

RCA JACK Series

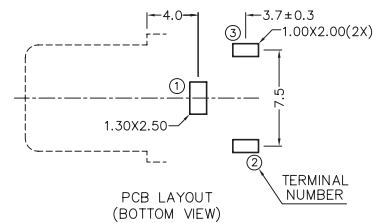
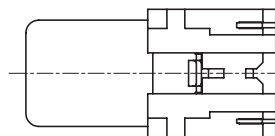
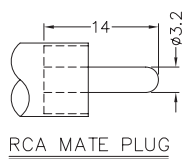
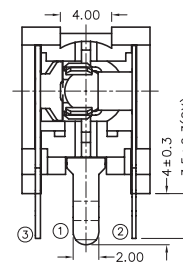
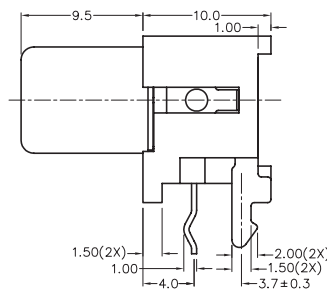
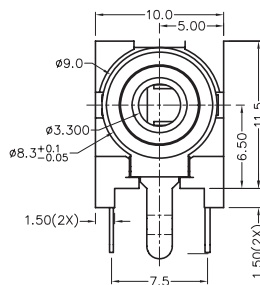
KLS1-RCA-102A RCA Jack PCB Mount Right Angle

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials

Housing : PBT UL94V~0
Terminal 1 : C.R.Steel
Terminal 2 : Copper Alloy
Terminal 3 : Brass



MODEL NO.	RCA-102A
SCHEMATIC	

ORDER INFORMATION

Product NO.: KLS1-RCA-102A-N-R

Pos. NO. _____ Color: R: Red
RCA Jack Type _____ B: Black
N: Nickel Plated _____ Y: Yellow
W: White

RCA JACK Series

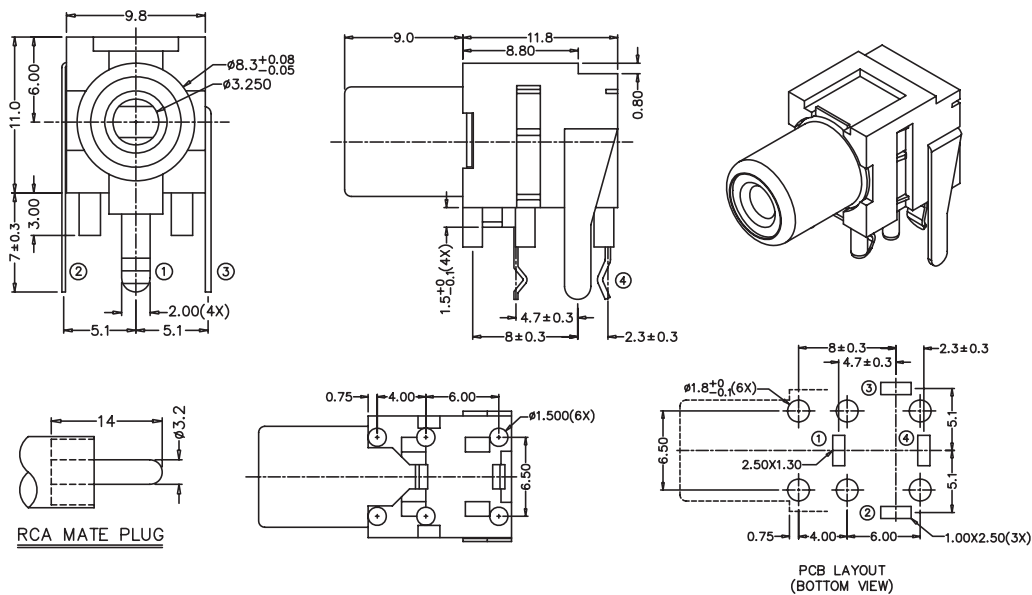
KLS1-RCA-103 RCA Jack PCB Mount Right Angle

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials

Housing : PBT UL94V~0
Terminal 1 : C. R. Steel
Terminal 2 : Copper Alloy
Terminal 3 : Brass
Terminal 4 : Copper Alloy



MODEL NO.	RCA-103-4	RCA-103-3	RCA-103-2A	RCA-103-2B
SCHEMATIC				

ORDER INFORMATION

Product NO.: KLS1-RCA-103-4-N-R

Pos. NO. _____
RCA Jack Type _____
N: Nickel Plated _____
Color: R: Red
B: Black
Y: Yellow
W: White

Audio and Video Accessories

RCA JACK Series

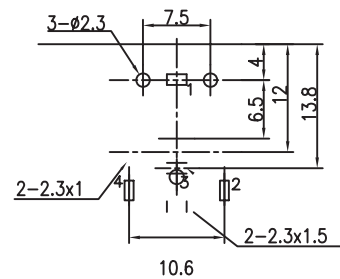
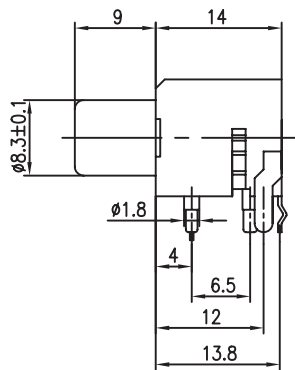
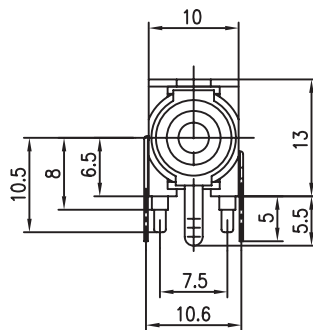
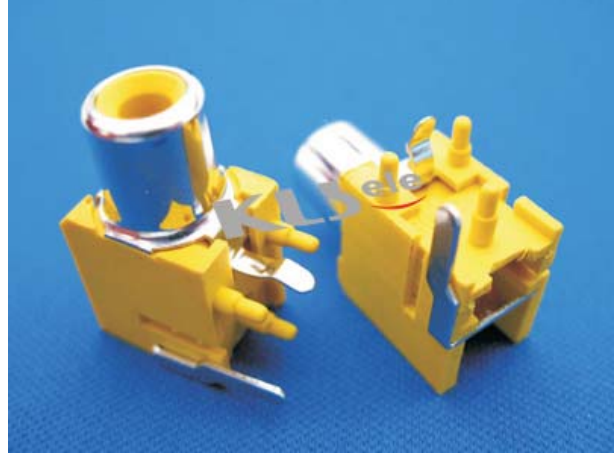
KLS1-RCA-103B RCA Jack PCB Mount Right Angle

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials

Housing : PBT UL94V~0
Outer Contact : Brass
Tip Spring : QSn6.5-0.1
Shunt Spring : Brass
Terminal : Brass



T:1.6 Dimensions of PC board holes
Tolerance : ±0.1(Printed-side view)

MODEL NO.	RCA-103B-V	RCA-103B-U	RCA-103B-W
SCHEMATIC			

ORDER INFORMATION

Product NO.: KLS1-RCA-103B-W-N-R

Pos. NO. _____
RCA Jack Type _____
N:Nickel Plated _____
Color: R: Red
B: Black
Y: Yellow
W: White

RCA JACK Series

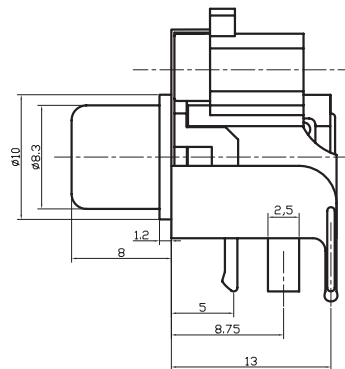
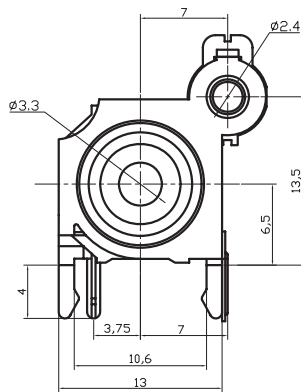
KLS1-RCA-104ES Horizontal Pin Jack AV RCA

Electrical Specification:

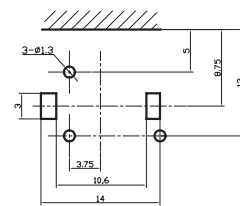
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials

Housing : PBT UL94V~0
Outer Contact : Brass
Terminal : Brass
Cover : ABS UL94V~0



MODEL NO.	RCA-104ES
SCHEMATIC	



T:1.6 Dimensions of PC board holes
Tolerance : ±0.1(Printed-bottom view)
UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ±0.3

ORDER INFORMATION

Product NO.: KLS1-RCA-104ES-N-R

Pos. NO. _____
RCA Jack Type _____
N:Nickel Plated _____
Color: R: Red
B: Black
Y: Yellow
W: White

RCA JACK Series

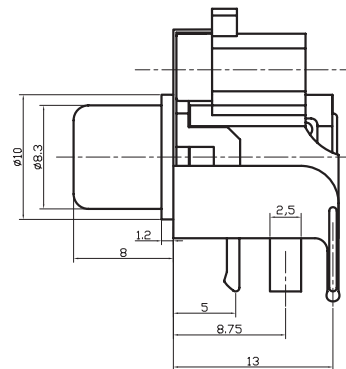
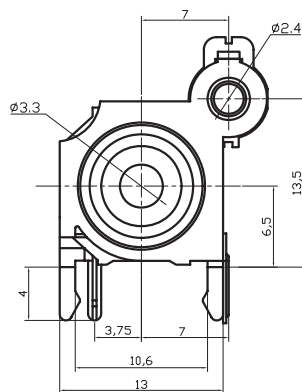
KLS1-RCA-104EL Horizontal Pin Jack AV RCA

Electrical Specification:

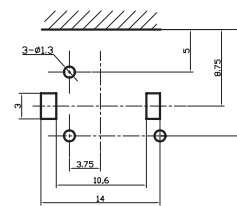
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials

Housing : PBT UL94V~0
Outer Contact : Brass
Terminal : Brass
Cover : ABS UL94V~0



MODEL NO.	RCA-104EL
SCHEMATIC	



T:1.6 Dimensions of PC board holes
Tolerance : ± 0.1 (Printed-bottom view)
UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ± 0.3

ORDER INFORMATION

Product NO.: KLS1-RCA-104EL-N-R

Pos. NO. _____
RCA Jack Type _____
N: Nickel Plated _____
Color: R: Red
B: Black
Y: Yellow
W: White

RCA JACK Series

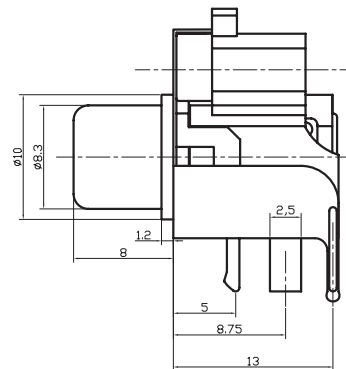
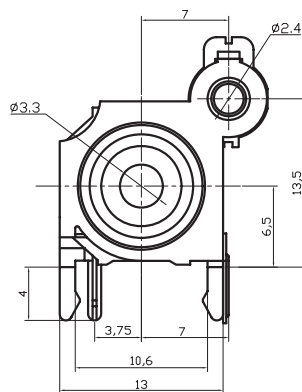
KLS1-RCA-104 Horizontal Pin Jack AV RCA

Electrical Specification:

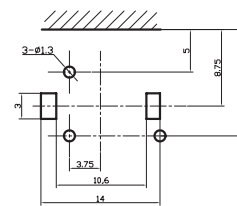
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials

Housing : PBT UL94V~0
Outer Contact : Brass
Terminal : Brass
Cover : ABS UL94V~0



MODEL NO.	RCA-104
SCHEMATIC	



T:1.6 Dimensions of PC board holes
Tolerance : ± 0.1 (Printed-bottom view)
UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ± 0.3

ORDER INFORMATION

Product NO.: KLS1-RCA-104-N-R

Pos. NO. _____
RCA Jack Type _____
N: Nickel Plated _____
Color: R: Red
B: Black
Y: Yellow
W: White

RCA JACK Series

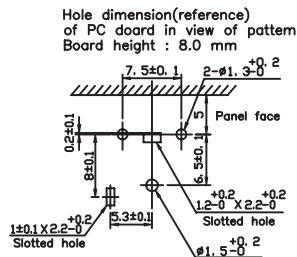
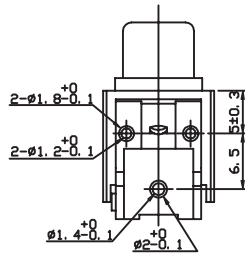
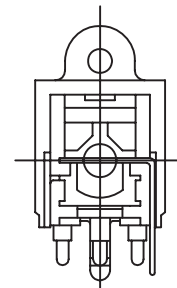
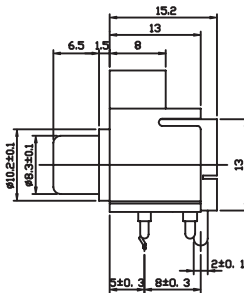
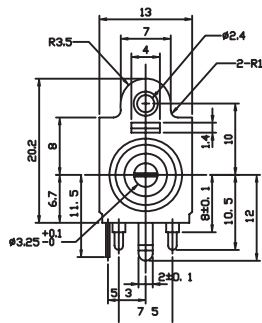
KLS1-RCA-105 Horizontal Pin Jack AV RCA

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials

Housing : PBT UL94V~0
Outer Contact : Brass
Cover : ABS UL94V~0
Center Contact : Brass



MODEL NO.	RCA-105-U	RCA-105-V
SCHEMATIC		

ORDER INFORMATION

Product NO.: KLS1-RCA-105-U-N-R

Pos. NO. _____ Color: R: Red
RCA Jack Type _____ B: Black
N: Nickel Plated _____ Y: Yellow
W: White

RCA JACK Series

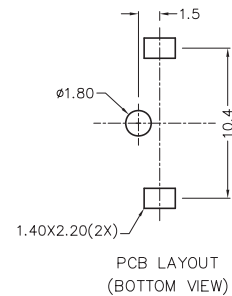
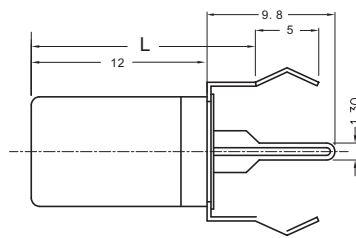
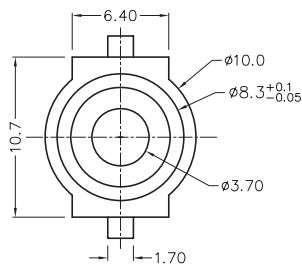
KLS1-RCA-106 Metal Vertical Pin RCA Jack

Electrical Specification:

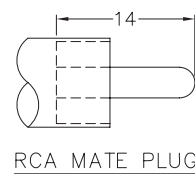
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials

Insulator : PBT UL94V~0
Insert Ring : ABS UL94V~0
Center Pin : Brass
Bracket : C.R.S.
Barrel : C.R.S.



MODEL NO.	RCA-106
SCHEMATIC	



ORDER INFORMATION

Product NO.: KLS1-RCA-106-N-R-15.8mm

Pos. NO. _____ L: L1: 15.8mm
RCA Jack Type _____ L2: 17.6mm
N: Nickel Plated _____ L3: 19.7mm
or other size
Color: R: Red
B: Black
Y: Yellow
W: White

RCA JACK Series

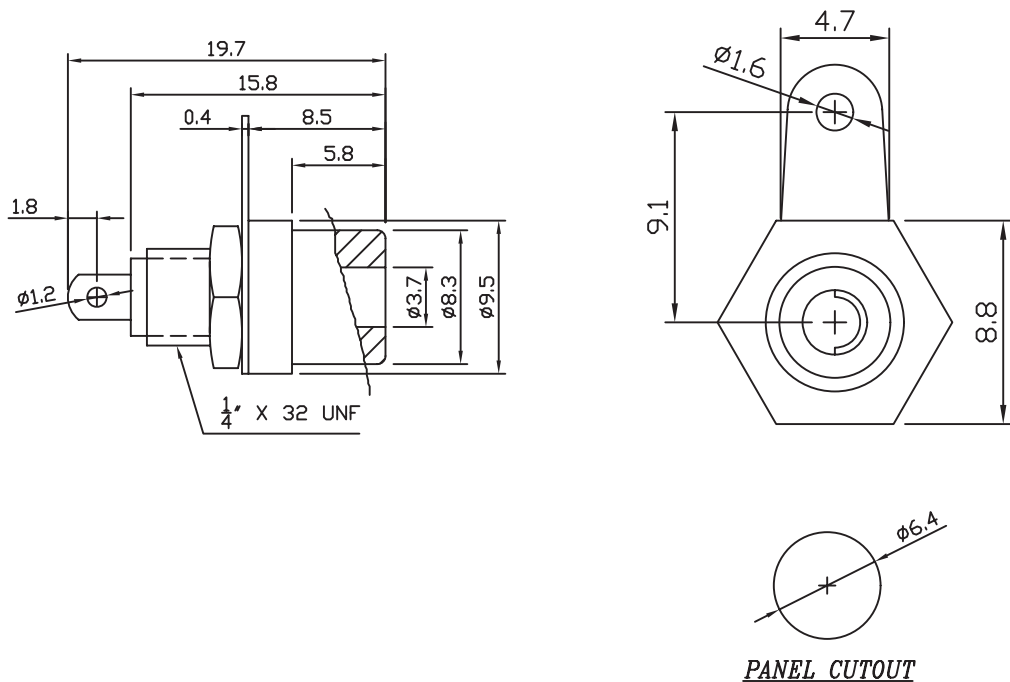
KLS1-RCA-107 Phono 2POS Rear Panel Mount RCA Jack

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials

Contacts : Brass Nickel Plated
Housing : Brass Nickel Plated
Insulator : PBT UL94V~0



ORDER INFORMATION

Product NO.: KLS1-RCA-107-N-R

Pos. NO.

RCA Jack Type

N:Nickel Plated

Color: R: Red
B: Black
Y: Yellow
W: White
G: Green
L: Blue

RCA JACK Series

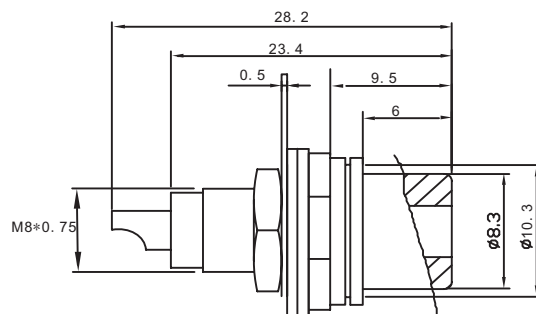
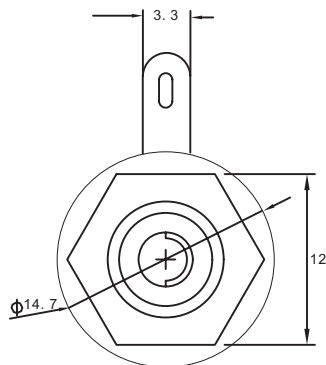
KLS1-RCA-108 Glod Plated Panel RCA Jack

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials

Contacts : Brass
Housing : Brass
Insulation Washer : PBT UL94V~0
Insert Ring : ABS UL94V~0



ORDER INFORMATION

Product NO.: KLS1-RCA-108-G-R

Pos. NO. _____
RCA Jack Type _____
G:Gold Plated _____
Color: R: Red
B: Black
Y: Yellow
W: White
G: Green
L: Blue

Audio and Video Accessories

KLS electronic
www.cnkls.com

RCA JACK Series

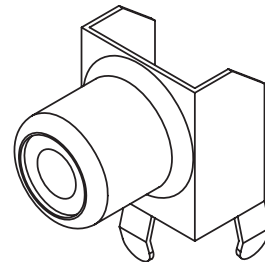
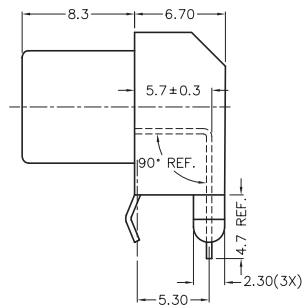
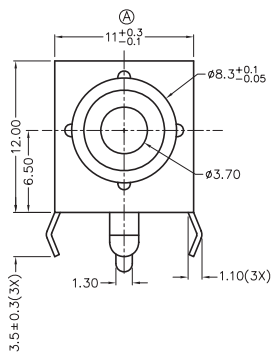
KLS1-RCA-110 Metal R/A PCB Mount RCA Jack

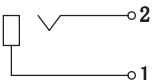
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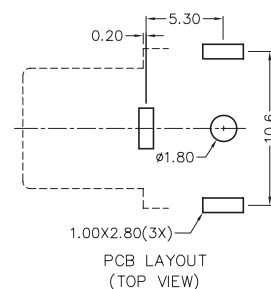
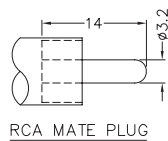
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Insulator : PBT UL94V~0
Body : Steel
Terminal : Brass



MODEL NO.	RCA-110
SCHEMATIC	



ORDER INFORMATION

Product NO.: KLS1-RCA-110-N-R

Pos. NO. _____
RCA Jack Type _____
G:Nickel Plated _____
Color: R:Red
B:Black
Y:Yellow
W:White
G:Green
L:Blue

All specification & dimensions are subject to change, please call your nearest KLS sales representative for update information

RCA JACK Series

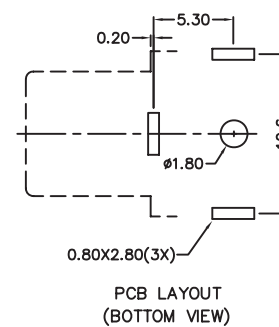
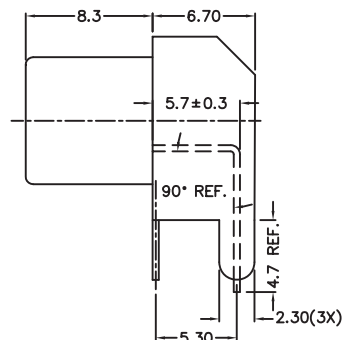
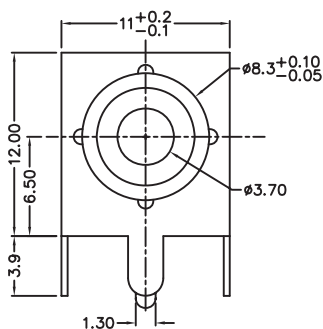
KLS1-RCA-111 Metal R/A PCB Mount RCA Jack

Electrical Specification:

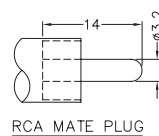
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Insulator : PBT UL94V~0
Body : Steel
Terminal : Brass



MODEL NO.	RCA-111
SCHEMATIC	



ORDER INFORMATION

Product NO.: KLS1-RCA-111-N-R

Pos. NO. _____
RCA Jack Type _____
G:Nickel Plated _____
Color: R:Red
B:Black
Y:Yellow
W:White
G:Green
L:Blue

Audio and Video Accessories

KLSelectronic
www.cnkls.com

RCA JACK Series

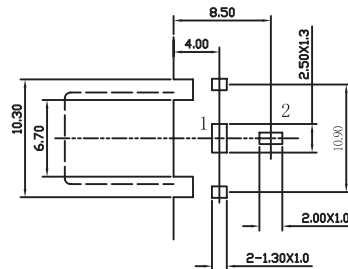
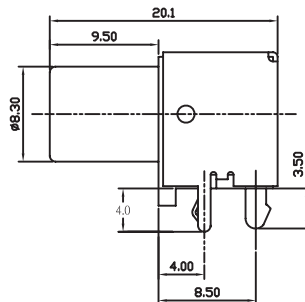
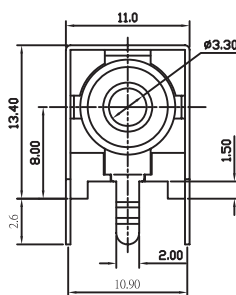
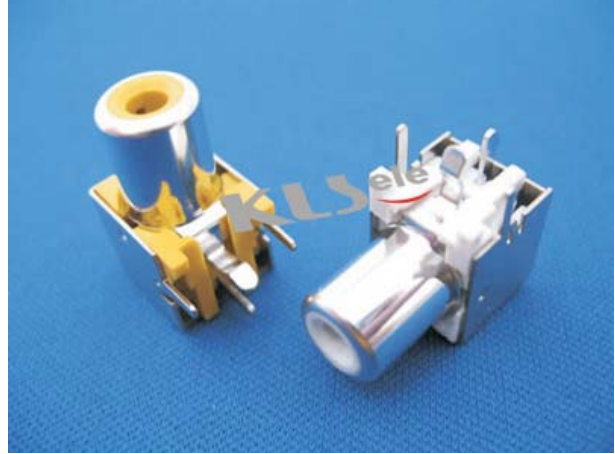
KLS1-RCA-112 Metal R/A PCB Mount RCA Jack

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Housing : PBT UL94V~0
Outer Contact : Brass
Terminal : Brass
Shield : Steel



T:1.6 Dimensions of PC board holes
Tolerance : ±0.1(Printed-top view)

MODEL NO.	RCA-112
SCHEMATIC	

ORDER INFORMATION

Product NO.: KLS1-RCA-112-N-R

Pos. NO.

RCA Jack Type

G:Nickel Plated

Color: R:Red
B:Black
Y:Yellow
W:White

All specification & dimensions are subject to change, please call your nearest KLS sales representative for update information

RCA JACK Series

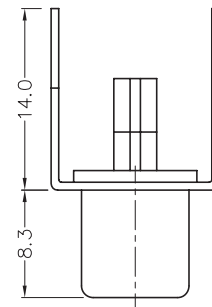
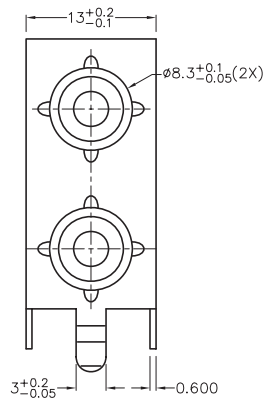
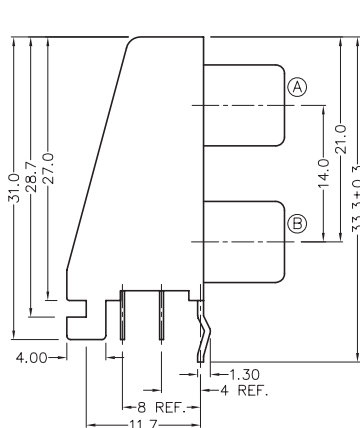
KLS1-RCA-201 Metal R/A PCB Mount Dual RCA Jack

Electrical Specification:

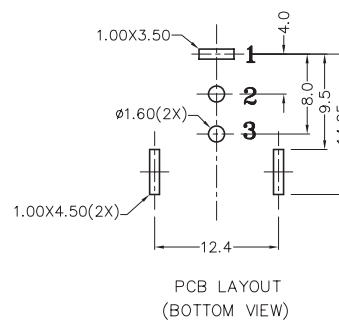
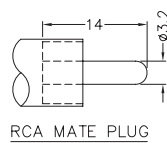
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Barrel : Steel
Insulator : PBT UL94V~0
Insert Ring : ABS UL94V~0
Center Pin : Brass
Frame : Steel



MODEL NO.	RCA-201
SCHEMATIC	



ORDER INFORMATION

Product NO.: KLS1-RCA-201-N-BK-BK

Pos. NO. _____
RCA Jack Type _____
N: Nickel Plated _____
Color: BK-BK:Black-Black
WH-WH:White-White
RE-RE:Red-Red
RE-WH:Red-White
WH-RE:White-Red
YE-RE:Yellow-Red

Audio and Video Accessories

RCA JACK Series

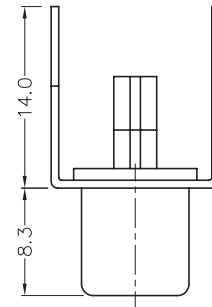
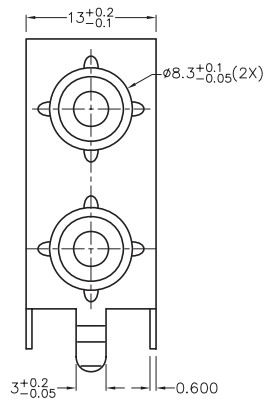
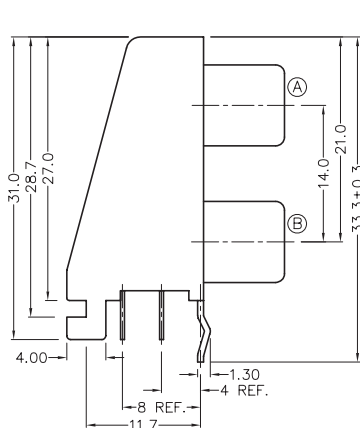
KLS1-RCA-201 Metal R/A PCB Mount Dual RCA Jack

Electrical Specification:

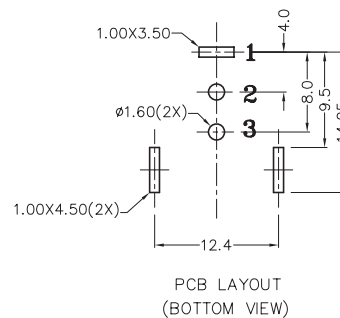
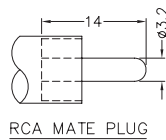
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Barrel : Steel
Insulator : PBT UL94V~0
Insert Ring : ABS UL94V~0
Center Pin : Brass
Frame : Steel



MODEL NO.	RCA-201
SCHEMATIC	



ORDER INFORMATION

Product NO.: KLS1-RCA-201-G-BK-BK

Pos. NO.

RCA Jack Type

G:Gold Plated

Color: BK-BK:Black-Black
WH-WH:White-White
RE-RE:Red-Red
RE-WH:Red-White
WH-RE:White-Red
YE-RE:Yellow-Red

RCA JACK Series

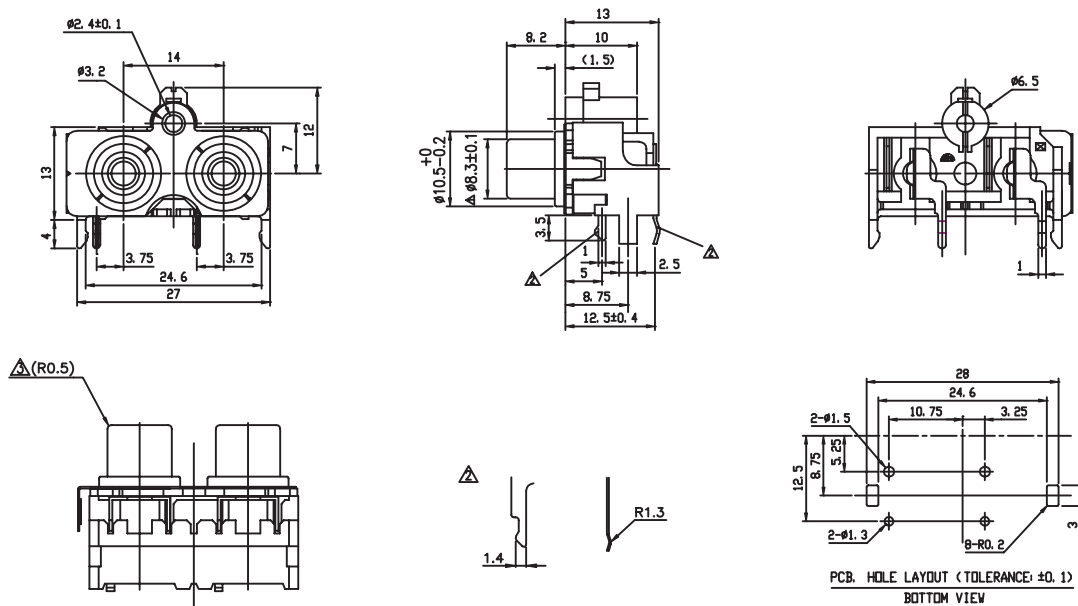
KLS1-RCA-202 Metal R/A PCB Mount Dual RCA Jack

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Plastic : PBT UL94V~0
Sealed Plate : Brass
Terminal : Brass
Outer Contact : Brass
Washer : PBT UL94V~0
Cover : ABS UL94V~0
Housing : PBT UL94V~0



ORDER INFORMATION

Product NO.: KLS1-RCA-202-N-BK-BK

Pos. NO. _____
RCA Jack Type _____
G:Nickel Plated _____
Color: BK-BK: Black-Black
RE-WH: Red-White
WH-RE: White-Red
RE-YE: Red-Yellow

RCA JACK Series

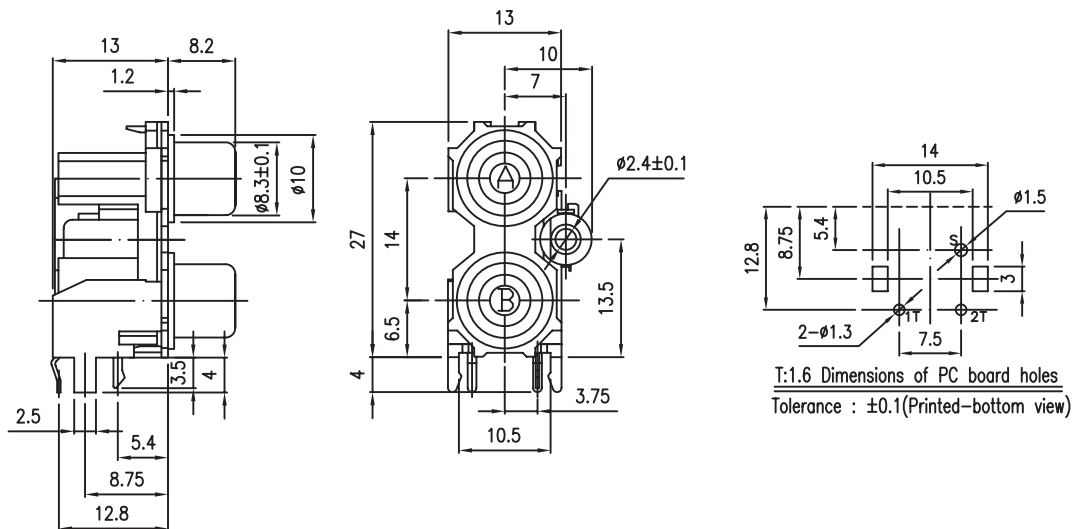
KLS1-RCA-203 Metal R/A PCB Mount Dual RCA Jack

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Sealed Plate : Brass
Terminal : Brass
Outer Contact : Brass
Washer : PBT UL94V~0
Cover : ABS UL94V~0
Housing : PBT UL94V~0



MODEL NO.	RCA-203
SCHEMATIC	

ORDER INFORMATION

Product NO.: KLS1-RCA-203-N-WH-YE

Pos. NO. _____ Color: WH-YE: White-Yellow
RCA Jack Type _____ RE-WH: Red-White
G: Nickel Plated _____ WH-RE: White-Red
RE-YE: Red-Yellow

RCA JACK Series

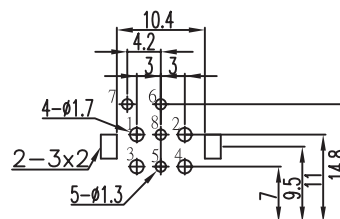
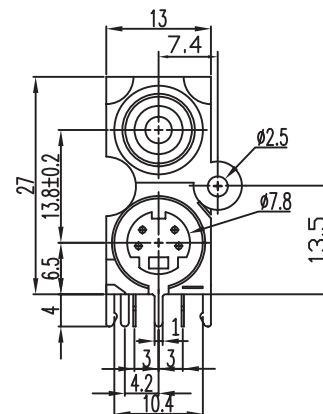
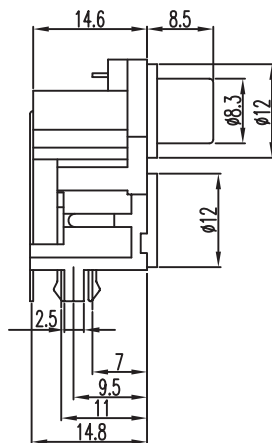
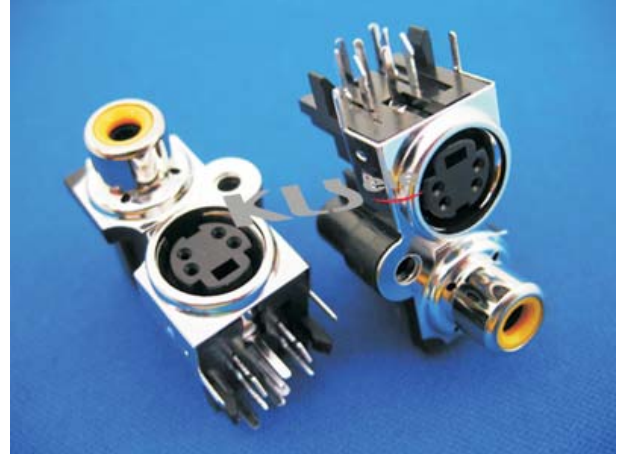
KLS1-RCA-204 PIN Jack+S PCB Mount R/A Jack

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials

Sealed Plate : Steel
Earth Fitting : Brass
Terminal : Brass
Housing : PBT UL94V~0
Washer : ABS UL94V~0
Outer Contact : Brass
Ground Contact : Brass
Center Contact : Brass



MODEL NO.	RCA-204	
	S JACK	PIN JACK
SCHEMATIC		

T:1.6 Dimensions of PC board holes
Tolerance : ±0.1(Printed-top view)

ORDER INFORMATION

Product NO.: KLS1-RCA-204-N-R

Pos. NO. _____ Color: R: Red
RCA Jack Type _____ B: Black
N:Nickel Plated _____ Y: Yellow
W: White

Audio and Video Accessories

RCA JACK Series

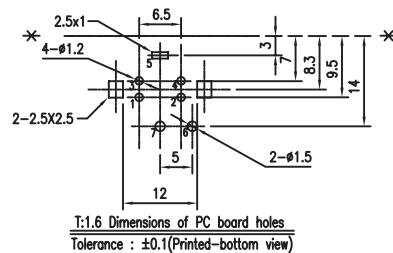
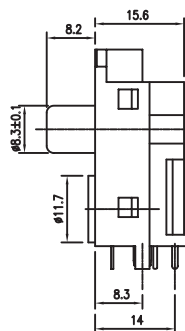
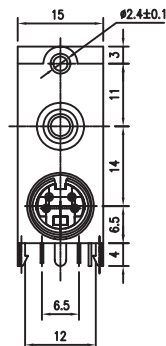
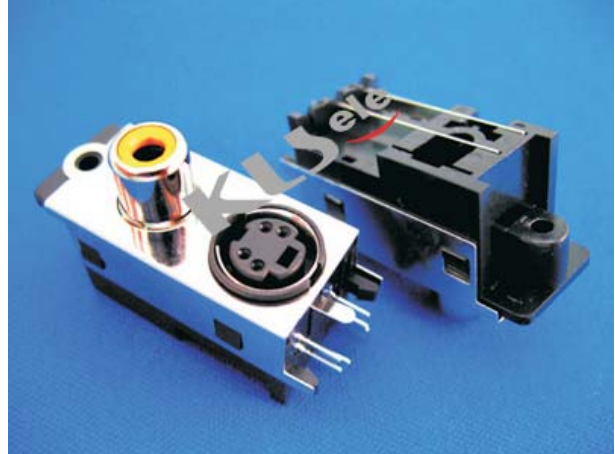
KLS1-RCA-205 PIN Jack+S PCB Mount R/A Jack

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials

Shielded Plate : Steel
Earth Fitting : Brass
Terminal : Brass
Housing : PBT UL94V~0
Washer : ABS UL94V~0
Outer Contact : Brass
Ground Contact : Brass
Center Contact : Brass



T:1.6 Dimensions of PC board holes
Tolerance : ±0.1(Printed-bottom view)

UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ±0.3

MODEL NO.	RCA-205	
	S JACK	PIN JACK
SCHEMATIC		

ORDER INFORMATION

Product NO.: KLS1-RCA-205-N-R

Pos. NO. _____
RCA Jack Type _____
N:Nickel Plated _____
Color: R: Red
B: Black
Y: Yellow
W: White

RCA JACK Series

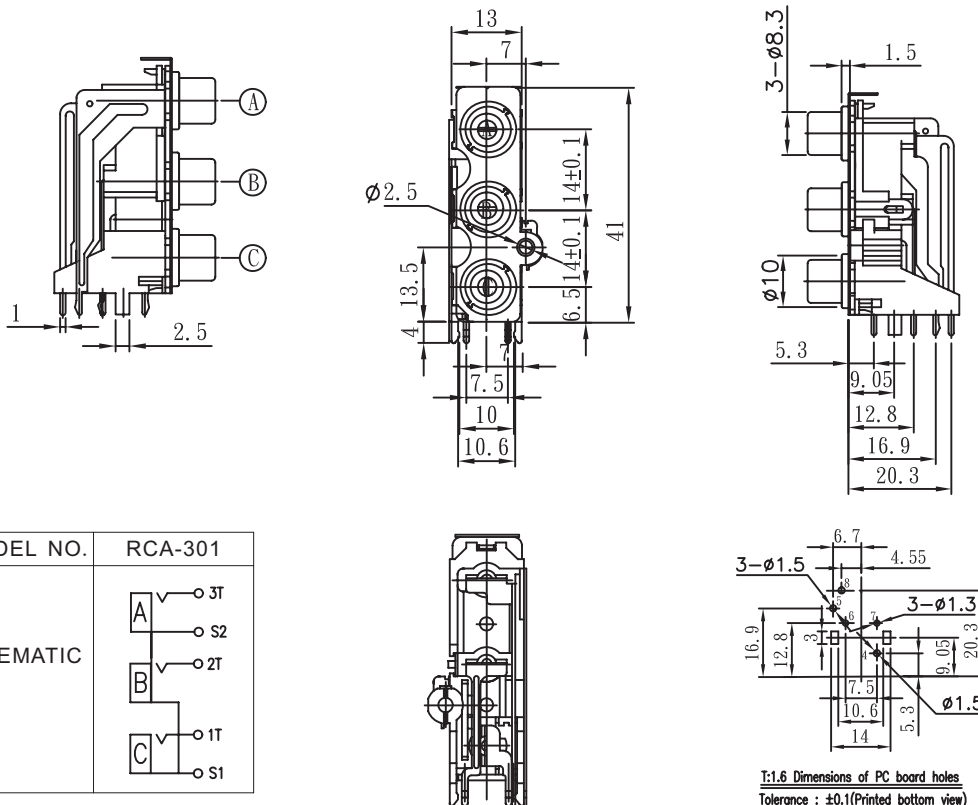
KLS1-RCA-301 R/A PCB Mount 3P RCA Jack

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Sealed Plate : Brass
Terminal : Brass
Outer Contact : Brass
Washer : PBT UL94V~0
Cover : ABS UL94V~0
Housing : PBT UL94V~0



T:1.6 Dimensions of PC board holes
Tolerance : ± 0.1 (Printed bottom view)

UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ± 0.3

ORDER INFORMATION

Product NO.: KLS1-RCA-301-N-YE-WH-RE

Pos. NO. _____ Color: YE-WH-RE:
RCA Jack Type _____ Yellow-White-Red
G:Nickel Plated _____

Audio and Video Accessories

KLS electronic
www.cnkls.com

RCA JACK Series

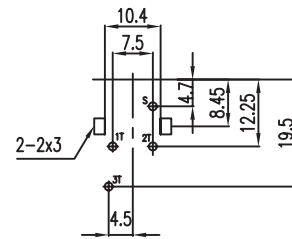
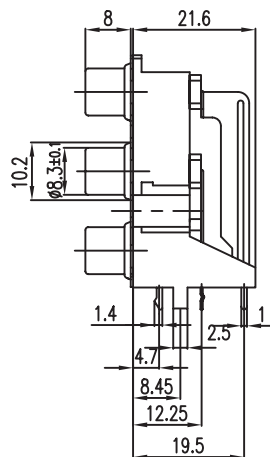
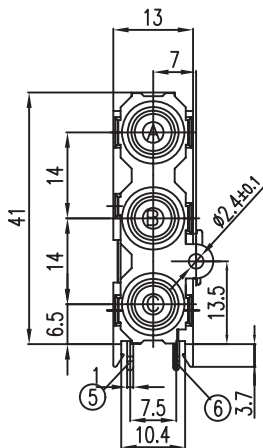
KLS1-RCA-302 R/A PCB Mount 3P RCA Jack

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Sealed Plate : Brass
Terminal : Brass
Outer Contact : Brass
Washer : PBT UL94V~0
Cover : ABS UL94V~0
Housing : PBT UL94V~0



T:1.6 Dimensions of PC board holes
Tolerance : ± 0.1 (Printed-side view)

UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ± 0.3

MODEL NO.	RCA-301
SCHEMATIC	

ORDER INFORMATION

Product NO.: KLS1-RCA-302-N-BL-GR-RE

Pos. NO. _____ Color: BL-GR-RE:
RCA Jack Type _____ Blue-Green-Red
G:Nickel Plated _____

RCA JACK Series

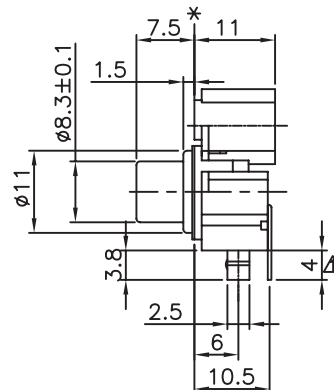
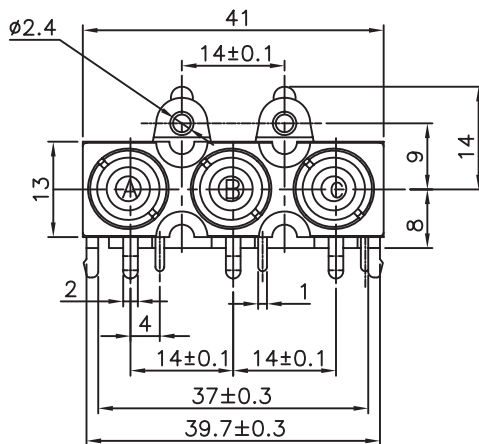
KLS1-RCA-303 R/A PCB Mount RCA Jack

Electrical Specification:

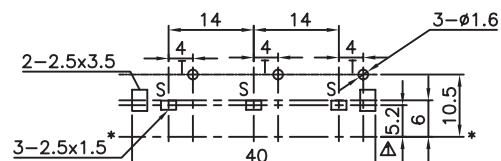
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Sealed Plate : Brass
Terminal : Brass
Outer Contact : Brass
Washer : PBT UL94V~0
Cover : ABS UL94V~0
Housing : PBT UL94V~0



MODEL NO.	RCA-303
SCHEMATIC	



T:1.6 Dimensions of PC board holes

Tolerance : ±0.1(Printed-Top view)

UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ±0.3

ORDER INFORMATION

Product NO.: KLS1-RCA-303-N-GR-BL-RE

Pos. NO. _____ Color: GR-BL-RE:
RCA Jack Type _____ Green-Blue-Red
G:Nickel Plated _____

RCA JACK Series

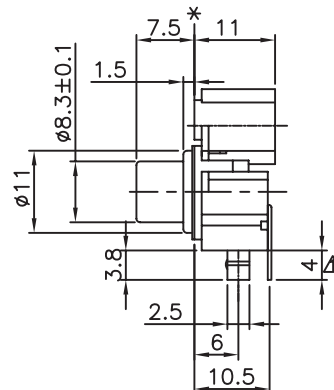
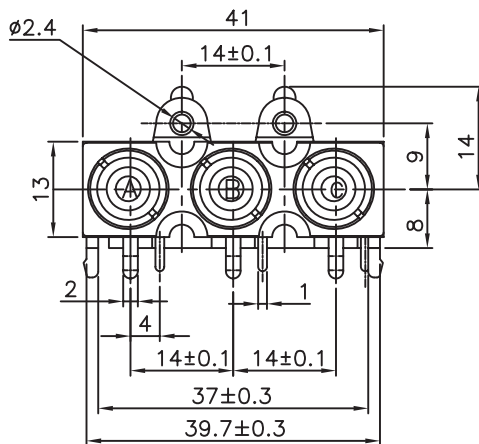
KLS1-RCA-303B R/A PCB Mount RCA Jack

Electrical Specification:

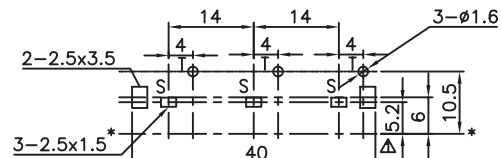
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Terminal : Brass
Outer Contact : Brass
Washer : PBT UL94V~0
Cover : ABS UL94V~0
Housing : PBT UL94V~0



MODEL NO.	RCA-303B
SCHEMATIC	



T:1.6 Dimensions of PC board holes

Tolerance : ±0.1(Printed-Top view)

UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ±0.3

ORDER INFORMATION

Product NO.: KLS1-RCA-303B-N-GR-BL-RE

Pos. NO. _____ Color: GR-BL-RE:
RCA Jack Type _____ Green-Blue-Red
G:Nickel Plated _____

Audio and Video Accessories

RCA JACK Series

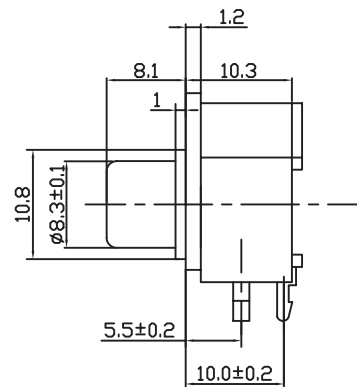
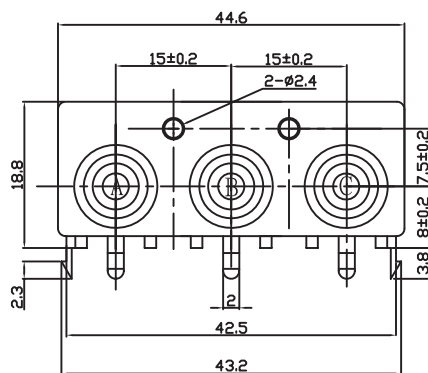
KLS1-RCA-304 R/A PCB Mount RCA Jack

Electrical Specification:

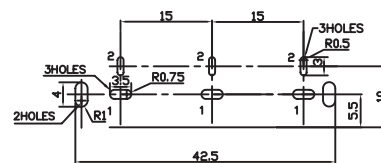
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Terminal : Brass
Outer Contact : Brass
Washer : PBT UL94V~0
Cover : ABS UL94V~0
Housing : PBT UL94V~0



MODEL NO.	RCA-304		
SCHEMATIC			



T:1.6 Dimensions of PC board holes
Tolerance : ±0.1(Printed-top view)

UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL:±0.3

ORDER INFORMATION

Product NO.: KLS1-RCA-304-N-RE-WH-YE

Pos. NO. _____ Color: RE-WH-YE:
RCA Jack Type _____ Red-White-Yellow
G:Nickel Plated _____

RCA JACK Series

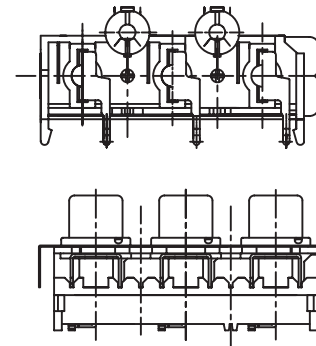
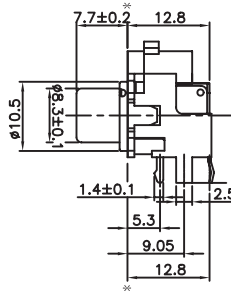
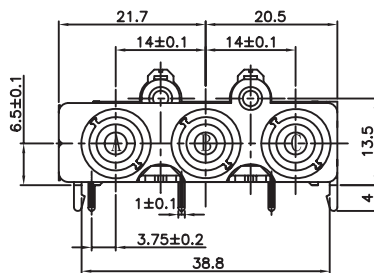
KLS1-RCA-305 R/A PCB Mount RCA Jack

Electrical Specification:

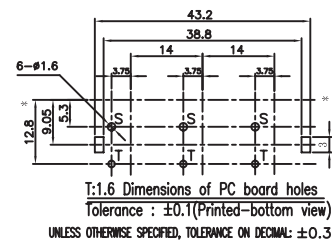
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Sealed Plate : Brass
Terminal : Brass
Outer Contact : Brass
Washer : PBT UL94V~0
Cover : ABS UL94V~0
Housing : PBT UL94V~0



MODEL NO.	RCA-305
SCHEMATIC	



ORDER INFORMATION

Product NO.: KLS1-RCA-305-N-WH-RE-YE

Pos. NO. _____ Color: WH-RE-YE:
RCA Jack Type _____ White-Red-Yellow
G:Nickel Plated _____

RCA JACK Series

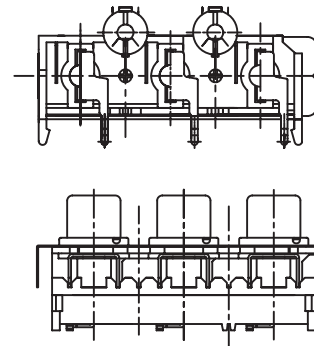
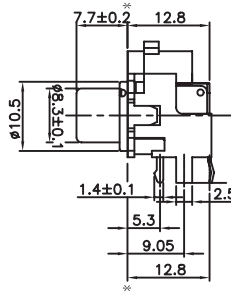
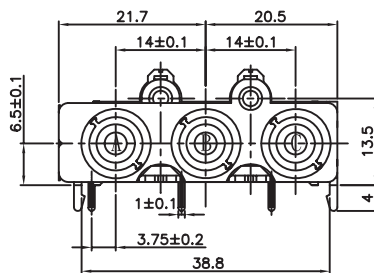
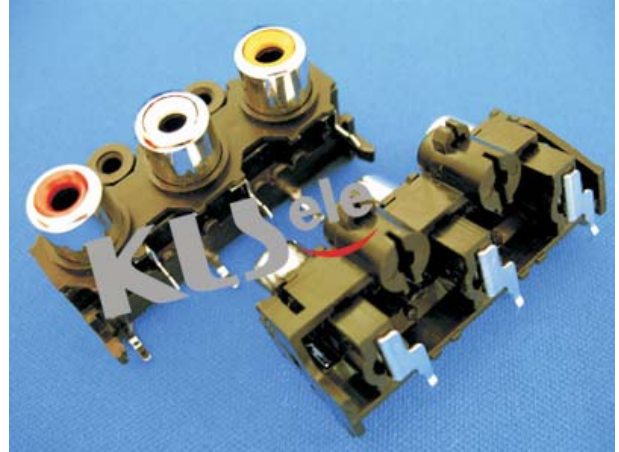
KLS1-RCA-305B R/A PCB Mount RCA Jack

Electrical Specification:

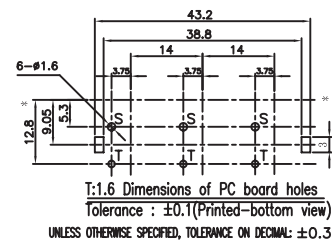
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Terminal : Brass
Outer Contact : Brass
Washer : PBT UL94V~0
Cover : ABS UL94V~0
Housing : PBT UL94V~0



MODEL NO.	RCA-305B
SCHEMATIC	



T:1.6 Dimensions of PC board holes

Tolerance : ± 0.1 (Printed-bottom view)

UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ± 0.3

ORDER INFORMATION

Product NO.: KLS1-RCA-305B-N-RE-WH-YE

Pos. NO. _____ Color: RE-WH-YE:
RCA Jack Type _____ Red-White-Yellow
G:Nickel Plated _____

Audio and Video Accessories

RCA JACK Series

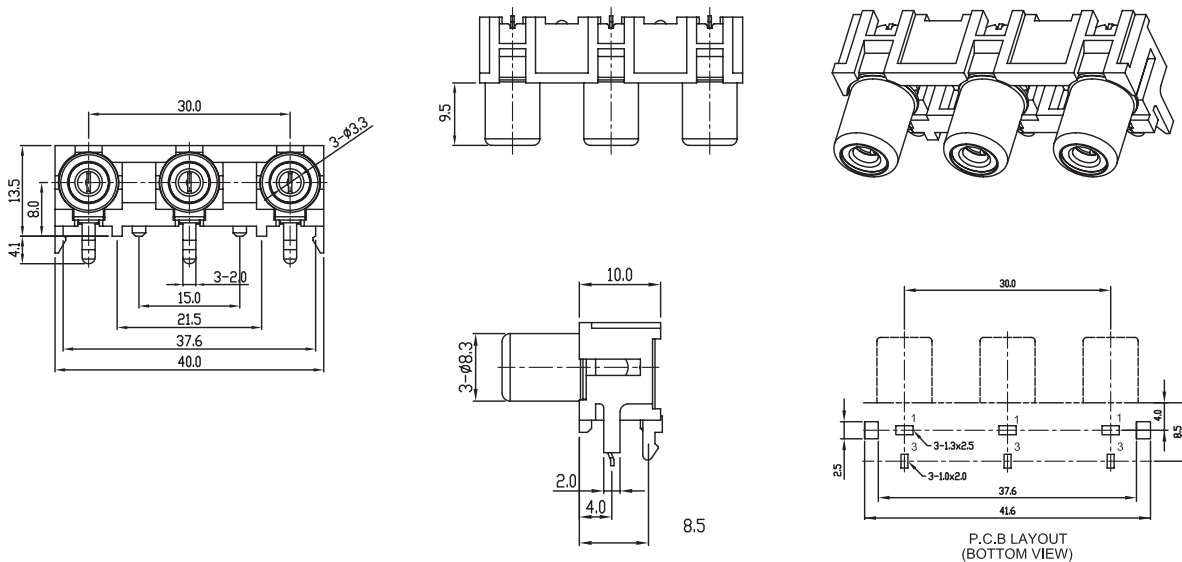
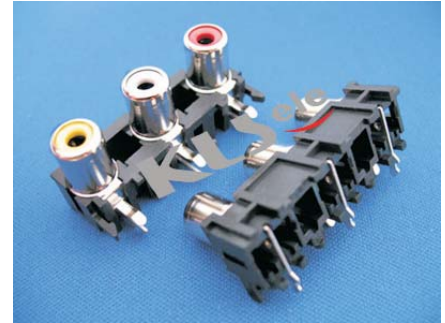
KLS1-RCA-306 R/A PCB Mount RCA Jack

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Terminal : Brass
Shield Pin : Steel
Washer : PBT UL94V~0
Housing : PBT UL94V~0



MODEL NO.	RCA-306
SCHEMATIC	

ORDER INFORMATION

Product NO.: KLS1-RCA-306-N-YE-WH-RE

Pos. NO. _____ Color: YE-WH-RE:
RCA Jack Type _____ Yellow-White-Red
G:Nickel Plated _____

Audio and Video Accessories

RCA JACK Series

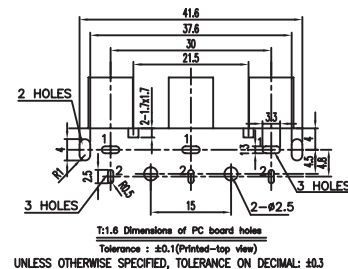
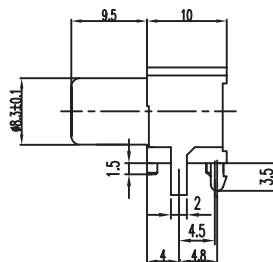
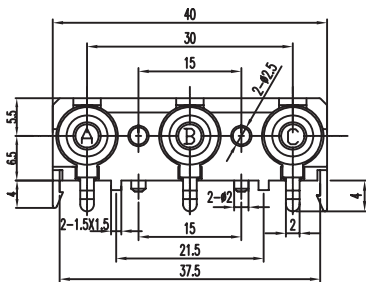
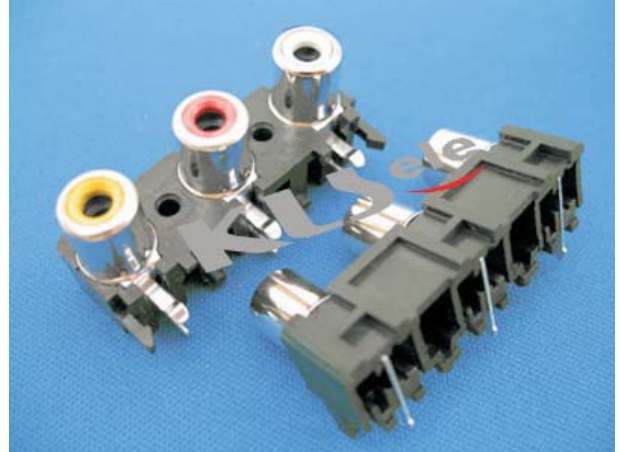
KLS1-RCA-307 R/A PCB Mount RCA Jack

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Center Contact : Brass
Outer Contact : Brass
Washer : PBT UL94V~0
Housing : PBT UL94V~0



T:1.6 Dimensions of PC board holes
Tolerance : ±0.1(Printed-top view)
UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ±0.3

MODEL NO.	RCA-307
SCHEMATIC	

ORDER INFORMATION

Product NO.: KLS1-RCA-307-N-WH-RE-YE

Pos. NO. _____ Color: YE-RE-WH:
RCA Jack Type _____ Yellow-Red-White
G:Nickel Plated _____

RCA JACK Series

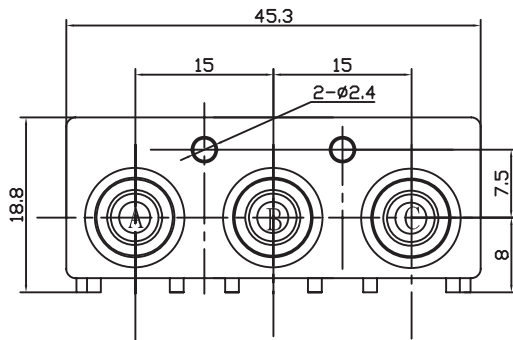
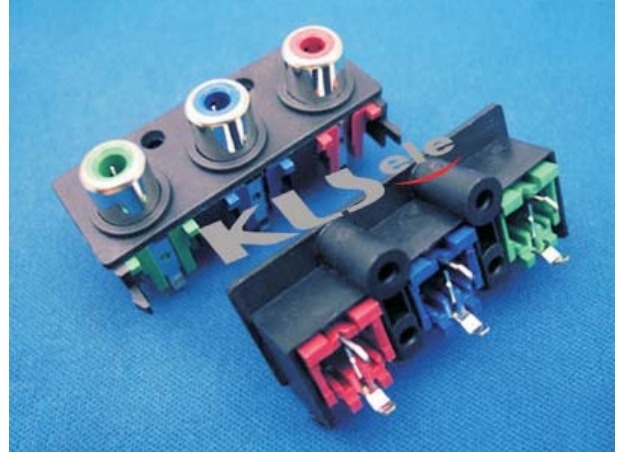
KLS1-RCA-308 Vertical PCB Mount RCA Jack

Electrical Specification:

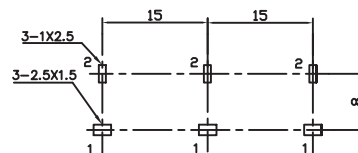
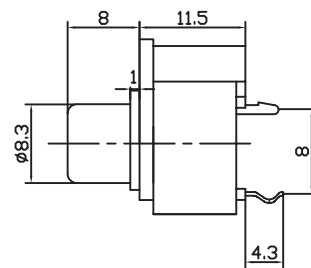
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Outer Contact : Brass
Terminal : Brass
Cover : ABS UL94V~0
Washer : PBT UL94V~0
Housing : PBT UL94V~0



MODEL NO.	RCA-308		
SCHEMATIC			



T:1.6 Dimensions of PC board holes
Tolerance : ±0.1(Printed-top view)

UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL:±0.3

ORDER INFORMATION

Product NO.: KLS1-RCA-308-N-GR-BL-RE

Pos. NO. _____ Color: GR-BL-RE:
RCA Jack Type _____ Green-Blue-Red
G:Nickel Plated _____

Audio and Video Accessories

RCA JACK Series

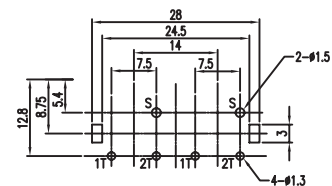
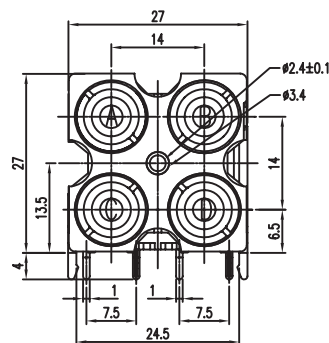
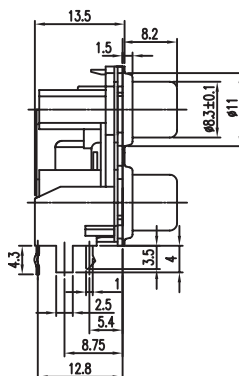
KLS1-RCA-401 R/A PCB Mount Quad 2X2 RCA Jack

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Sealed Plate : Steel
Terminal : Brass
Outer Contact : Brass
Cover : ABS UL94V~0
Washer : PBT UL94V~0
Housing : PBT UL94V~0



T:1.6 Dimensions of PC board holes
Tolerance : ±0.1(Printed-bottom view)

UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ±0.3

MODEL NO.	RCA-401
SCHEMATIC	

ORDER INFORMATION

Product NO.: KLS1-RCA-401-N-WH-WH-RE-RE

Pos. NO. _____

RCA Jack Type _____

G:Nickel Plated _____

Color :

WH-WH-RE-RE : White-White-Red-Red

RE-RE-WH-WH : Red-Red-White-White

WH-BK-RE-YE : White-Black-Red-Yellow

OR-WH-YL-RE : Orange-White-Yellow-Red

RCA JACK Series

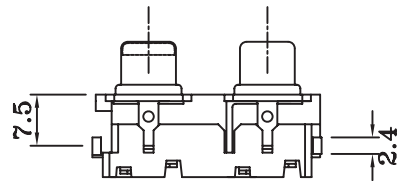
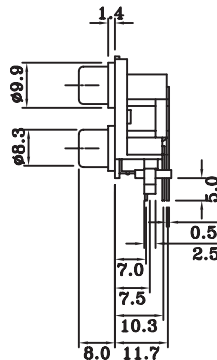
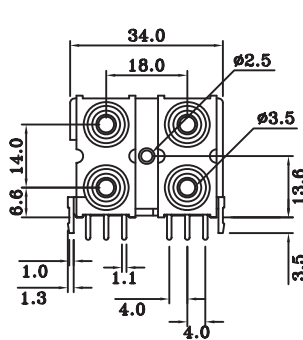
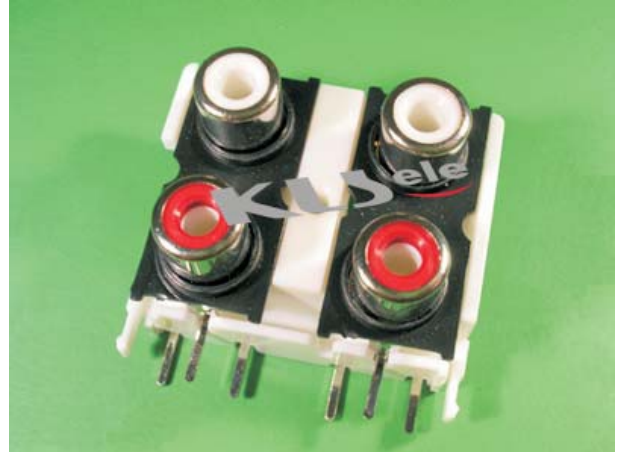
KLS1-RCA-402 R/A PCB Mount Quad 2X2 RCA Jack

Electrical Specification:

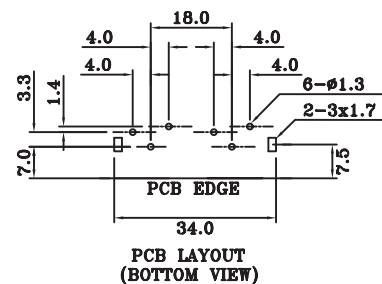
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Barrel : Brass
Top Terminal : Brass
Bottom Terminal : Brass
Top Cover : ABS UL94V~0
Insert Ring : PBT UL94V~0
Housing : PBT UL94V~0



MODEL NO.	RCA-402	
	TOP	BOTTOM
SCHEMATIC		



ORDER INFORMATION

Product NO.: KLS1-RCA-402-N-WH-WH-RE-RE

Pos. NO.

RCA Jack Type

G:Nickel Plated

Color :

WH-WH-RE-RE : White-White-Red-Red

RE-RE-WH-WH : Red-Red-White-White

WH-BK-RE-YE : White-Black-Red-Yellow

OR-WH-YL-RE : Orange-White-Yellow-Red

RCA JACK Series

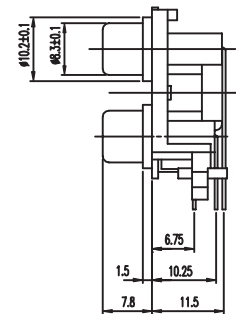
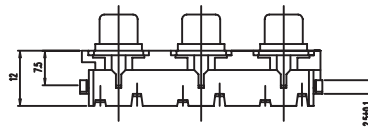
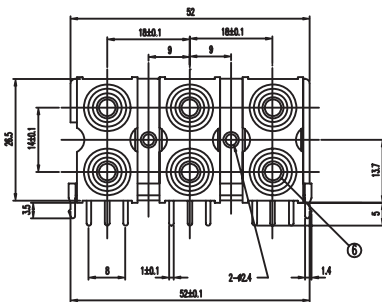
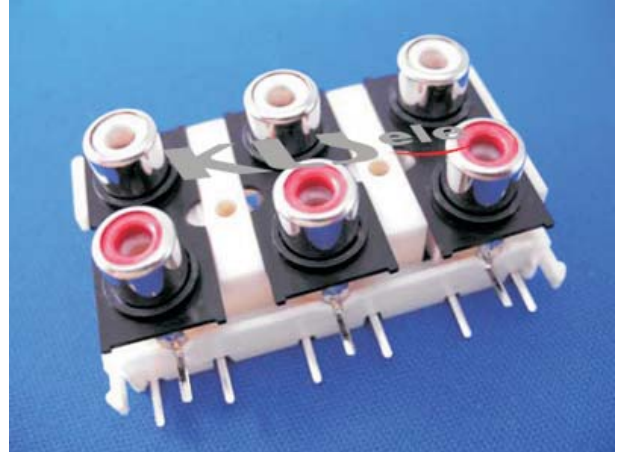
KLS1-RCA-601 R/A PCB Mount 2X3 RCA Jack

Electrical Specification:

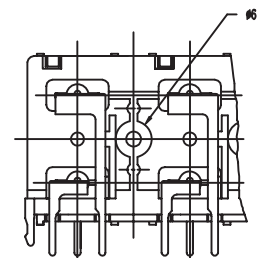
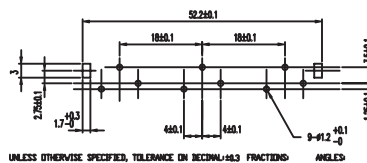
Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Terminal : Brass
Outer Contact : Brass
Cover : ABS UL94V~0
Washer : PBT UL94V~0
Housing : PBT UL94V~0



MODEL NO.	RCA-601		
SCHEMATIC			



ORDER INFORMATION

Product NO.: KLS1-RCA-601-N-WH-WH-WH-RE-RE-RE

Pos. NO.

RCA Jack Type

G:Nickel Plated

- Color : WH-WH-WH-RE-RE-RE :
White-White-White-Red-Red-Red

RCA JACK Series

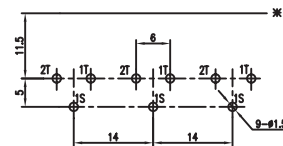
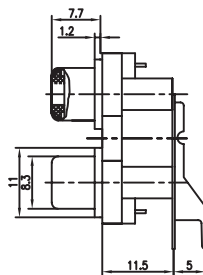
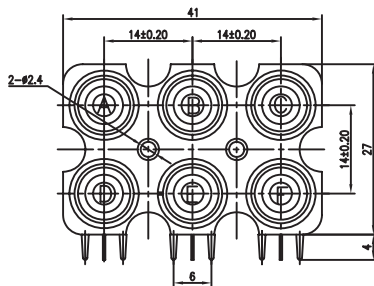
KLS1-RCA-602 R/A PCB Mount 2X3 RCA Jack

Electrical Specification:

Contact resistance : 30mΩ Max
Insulation resistance : 50MΩ Min at DC 500V
Withstand voltage : AC 500V(50Hz) 1min
Operating Temperature : -25°C~+85°C

Materials:

Sealed Plate : Steel
Terminal : Brass
Outer Contact : Brass
Washer : PBT UL94V~0
Housing : PBT UL94V~0



T:1.6 Dimensions of PC board holes
Tolerance : ±0.1(Printed-top view)

UNLESS OTHERWISE SPECIFIED, TOLERANCE ON DECIMAL: ±0.3

MODEL NO.	RCA-602
SCHEMATIC	

ORDER INFORMATION

Product NO.: KLS1-RCA-602-N-YE-WH-RE-GR-WH-RE

Pos. NO. _____
RCA Jack Type _____
G:Nickel Plated _____
Color : YE-WH-RE-GR-WH-RE :
Yellow-White-Red-Green-White-Red