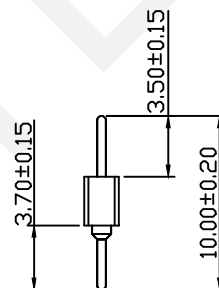
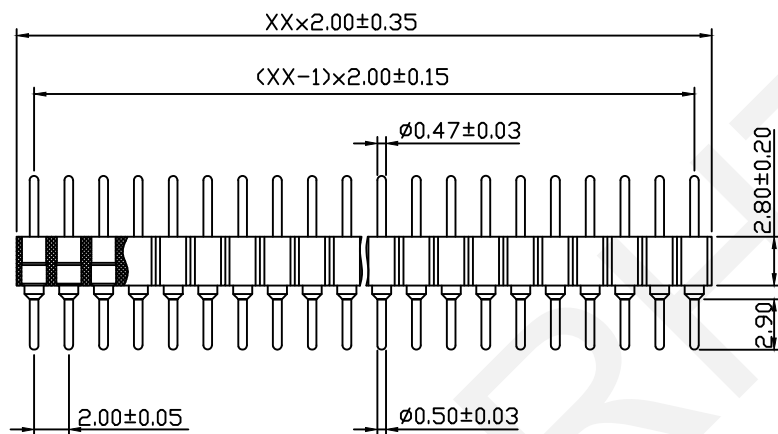
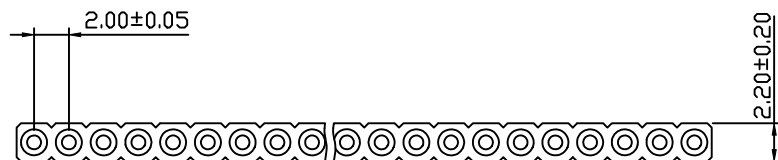


RoHS Compliance



Material:

Housing: 30% Glass Filled PPS UL94V-0

Contacts: Brass

Plating: Gold Plated Over 50u" Nickel

Electrical Characteristics:

Current Rating: 2.0AMP

Voltage Rating: 60V AC/DC

Insulator Resistance: 1000MΩ min. at 100V AC

Contact Resistance: 20mΩ max.

Operating Temperature: -40°C ~ +105°C

Order Information:

RHTAY09XB-1-XX-S

IC Socket

ROW

1-Single Layer

2-Double Layer

No. of 2~80 Pins

Type: S Straight Pin

R-Right Angle Pin T-SMT Pin

RHTECP NINGBO RHT ELECTRONIC CO.,LTD

UNITS:mm

SHEET SIZE: A4

SCALE:---

DRWN BY PAN

2.0mm Round Pin Header
SIP Socket Connector

0~3

3~18

18~50

50~120

CHK'D BY FENG

THIRD ANGLE PROJECTION



RHTAY09XB-1-XX-S

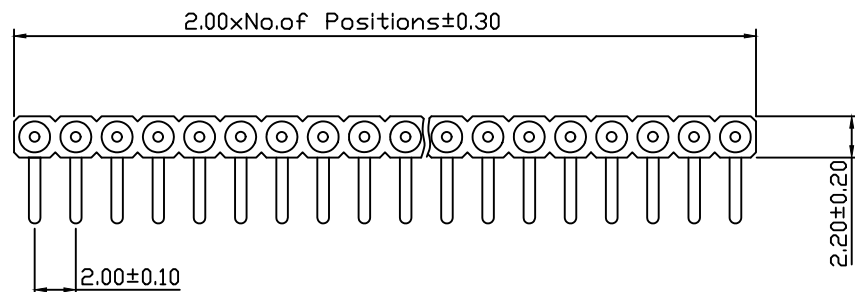
±0.12

±0.15

±0.3

±0.5

APPR BY ZHAN



Material:

Housing:30% Glass Filled PPS UL94V-0

Contacts: Brass

Plating: Gold Plated Over 50u" Nickel

Electrical Characteristics:

Current Rating :2.0AMP

Voltage Rating :60V AC/DC

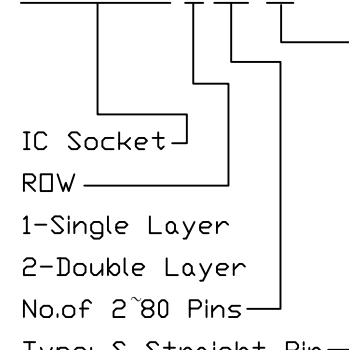
Insulator Resistance:1000MΩ min.at 100V AC

Contact Resistance: 20mΩ max.

Operating Temperature:-40°C~+105°C

Order Information:

RHTAY09XB-1-XX-R



IC Socket

ROW

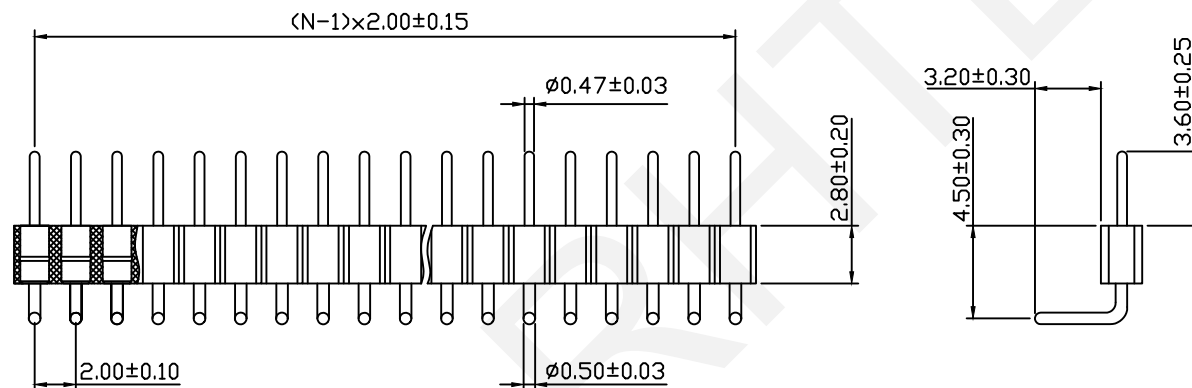
1-Single Layer

2-Double Layer

No.of 2~80 Pins-

Type: S Straight Pin

R-Right Angle Pin T-SMT Pin



NINGBO RHT ELECTRONIC CO.,LTD

UNITS:mm

SHEET SIZE: A4

SCALE:---

DRWN BY PAN

0~3

3~18

18~50

50~120

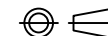
CHK'D BY FENG

 ± 0.12 ± 0.15 $\pm 0,3$ $\pm 0,5$

APPR BY ZHAN

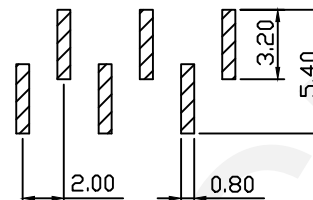
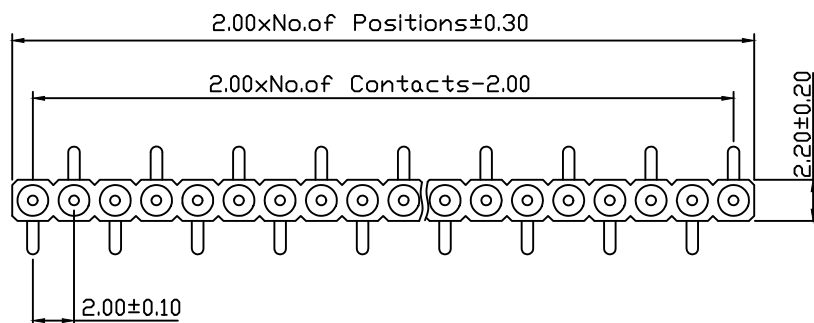
2.0mm Round Pin Header
SIP Socket Connector

THIRD ANGLE PROJECTION



RHTAY09XB-1-XX-R

RoHS Compliance



Recommended PCBoard Layout

Material:

Housing:30% Glass Filled PPS UL94V-0

Contacts:Brass

Plating: Gold Plated Over 50u" Nickel

Electrical Characteristics:

Current Rating :2.0AMP

Voltage Rating :60V AC/DC

Insulator Resistance:1000MΩ min.at 100V AC

Contact Resistance:20mΩ max.

Operating Temperature:-40°C~+105°C

Order Information:

RHTAY09XB-1-XX-T2

IC Socket

RDW

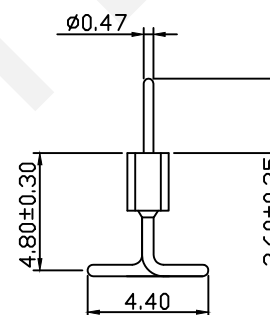
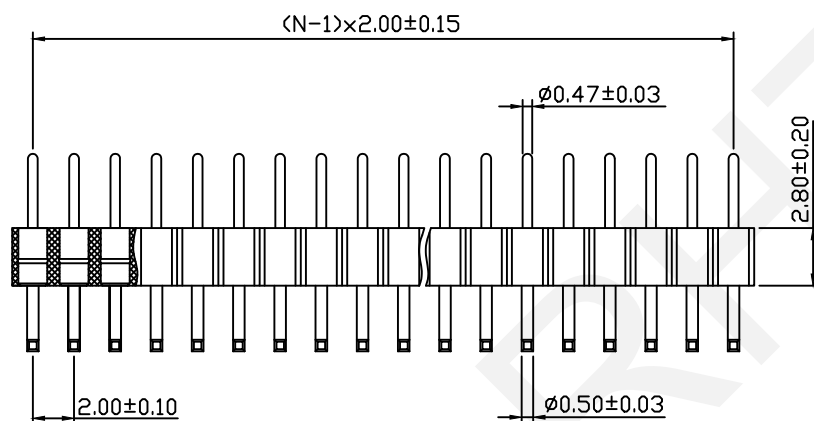
1-Single Layer

2-Double Layer

No.of 2~80 Pins

Type: S Straight Pin

R-Right Angle Pin T2-SMT Pin



RHTECP NINGBO RHT ELECTRONIC CO.,LTD

UNITS:mm

SHEET SIZE: A4

SCALE:---

DRWN BY PAN

0~3

3~18

18~50

50~120

±0.12

±0.15

±0.3

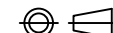
±0.5

CHK'D BY FENG

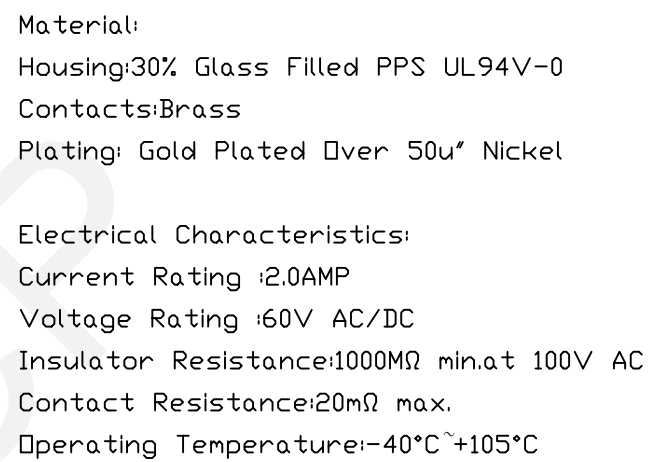
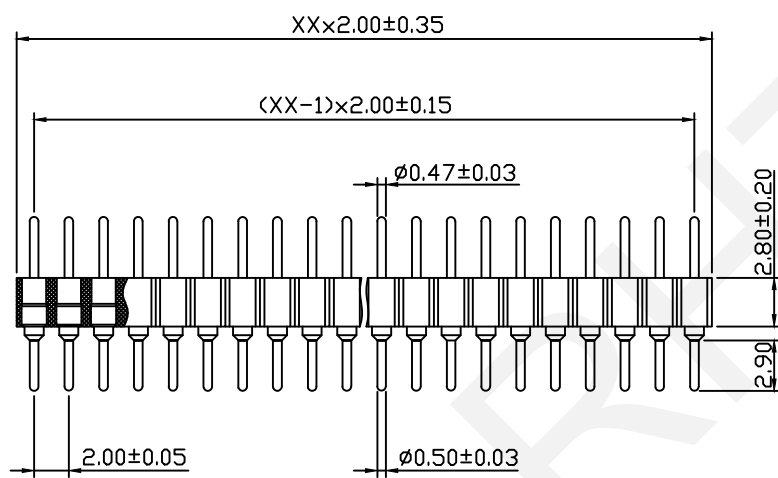
APPR BY ZHAN

2.0mm Round Pin Header
SIP Socket Connector

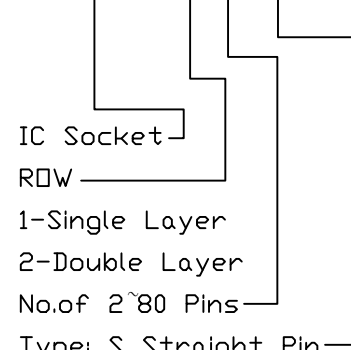
THIRD ANGLE PROJECTION



RHTAY09XB-1-XX-T2

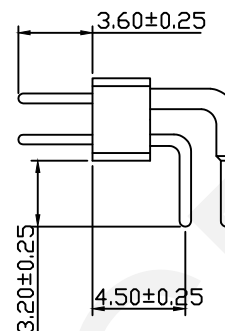
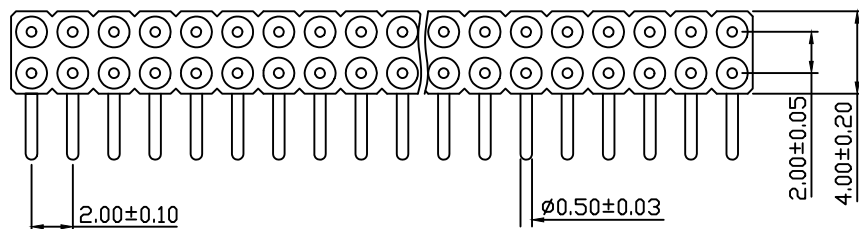


RHTAY09XB-2-XX-S



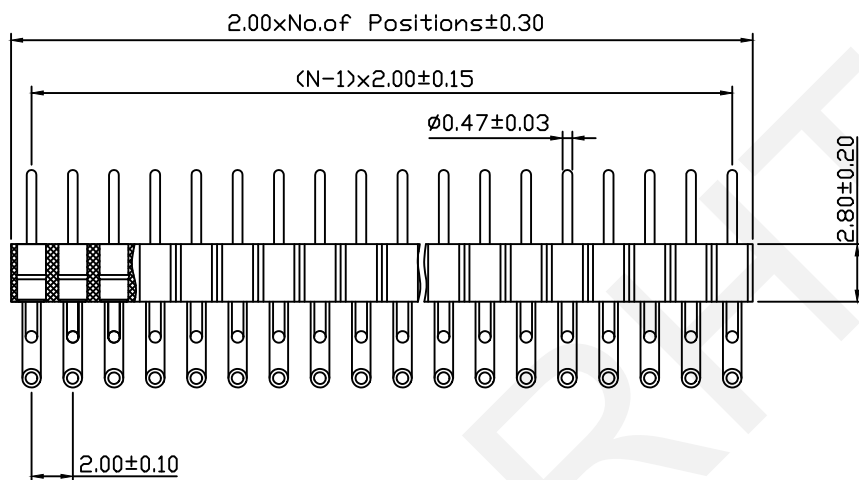
Type: S Straight Pin
R-Right Angle Pin T-SMT Pin

RoHS Compliance



Material:
Housing: 30% Glass Filled PPS UL94V-0
Contacts: Brass
Plating: Gold Plated Over 50u" Nickel

Electrical Characteristics:
Current Rating: 2.0AMP
Voltage Rating: 60V AC/DC
Insulator Resistance: 1000MΩ min. at 100V AC
Contact Resistance: 20mΩ max.
Operating Temperature: -40°C ~ +105°C



Order Information:

RHTAY09XB-2-XX-R

IC Socket

ROW

1-Single Layer

2-Double Layer

No. of 2~80 Pins

Type: S Straight Pin

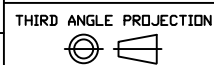
R-Right Angle Pin T-SMT Pin

RHTECP NINGBO RHT ELECTRONIC CO.,LTD

UNITS:mm	SHEET SIZE: A4	SCALE:---	DRWN BY PAN
0~3	3~18	18~50	50~120
±0.12	±0.15	±0.3	±0.5

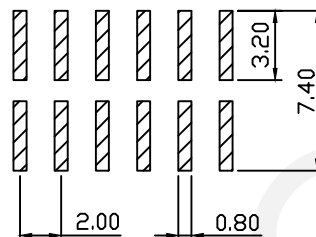
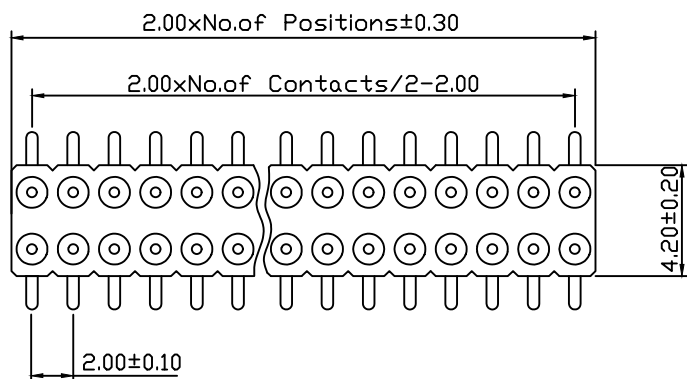
CHK'D BY FENG
APPR BY ZHAN

2.0mm Round Pin Header
SIP Socket Connector

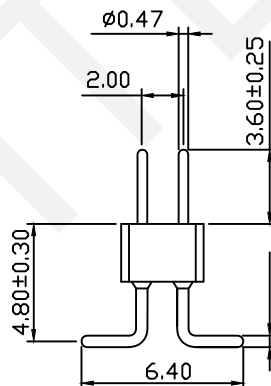
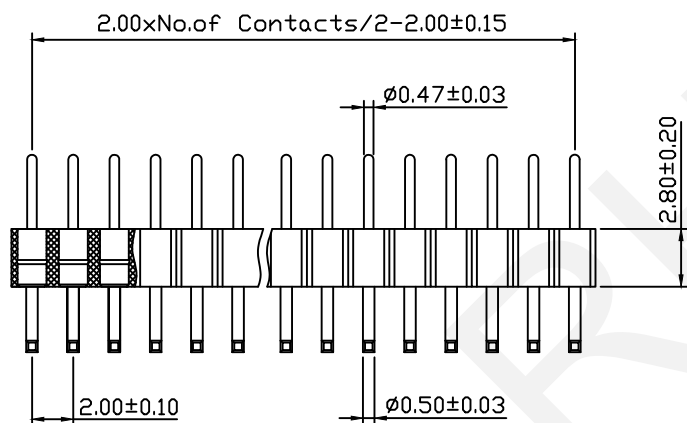


RHTAY09XB-2-XX-R

RoHS Compliance



Recommended PCBoard Layout



Material:

Housing:30% Glass Filled PPS UL94V-0

Contacts:Brass

Plating: Gold Plated Over 50u" Nickel

Electrical Characteristics:

Current Rating :2.0AMP

Voltage Rating :60V AC/DC

Insulator Resistance:1000MΩ min.at 100V AC

Contact Resistance:20mΩ max.

Operating Temperature:-40°C~+105°C

Order Information:

RHTAY09XB-2-XX-T

IC Socket

ROW

1-Single Layer

2-Double Layer

No.of 2~80 Pins

Type: S Straight Pin

R-Right Angle Pin T-SMT Pin

RHTECP NINGBO RHT ELECTRONIC CO.,LTD

UNITS:mm

SHEET SIZE: A4

SCALE:---

DRWN BY PAN

2.0mm Round Pin Header
SIP Socket Connector

0~3

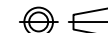
3~18

18~50

50~120

CHK'D BY FENG

THIRD ANGLE PROJECTION



RHTAY09XB-2-XX-T

±0.12

±0.15

±0.3

±0.5

APPR BY ZHAN