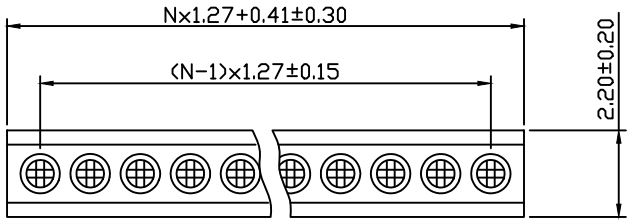
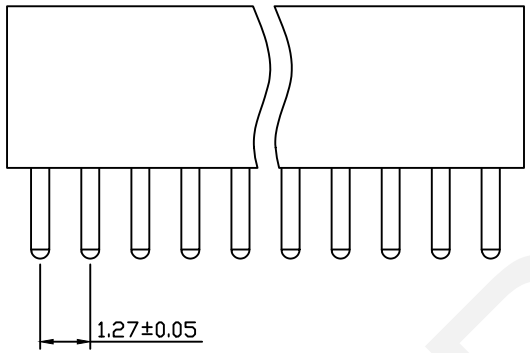
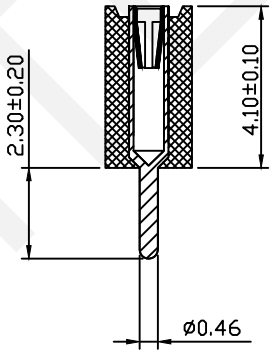






Material:
Housing: PPS UL94V-0
Contacts:Beryllium Copper Or Phosphor Bronze
Plating: Gold 1u" Over 50u" Nickel

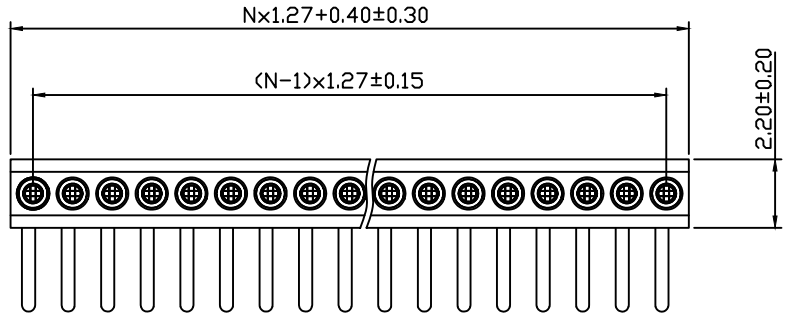
Electrical Characteristics
Current Rating:1.0 AMP
Contact Resistance:20mΩ Max
Operating Temperature:-40°C~+105°C

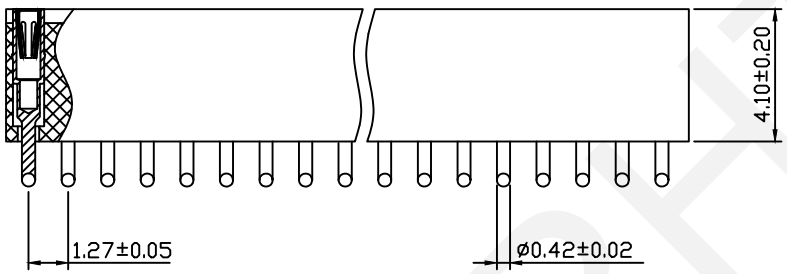
Order Information:
RHTAY09D-1-XX-S-Y

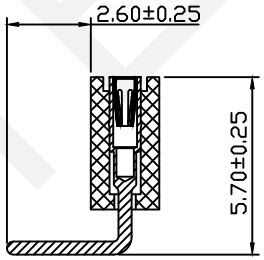
IC Socket
Row:1-Single Layer
2-Double Layer
3-Three Layer
XX-No.of 02~120Pin
Type:S-Straight
Pin-R-Right Angle Pin T-SMT Pin
Y-Imported Beryllium Copper
NONE-Domestic Phosphor Bronze

RHTECP

RHTECP NINGBO RHT ELECTRONIC CO.,LTD	UNITS:mm	SHEET SIZE: A4	SCALE:---	DRWN BY PAN	1.27mm Pitch SIP Socket Connector
	0~3	3~18	18~50	50~120	CHK'D BY FENG
	±0.12	±0.15	±0.3	±0.5	APPR BY ZHAN
	THIRD ANGLE PROJECTION				RHTAY09D-1-XX-S-Y







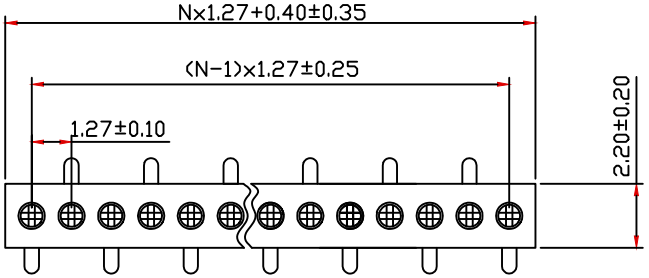
Material:
Housing: PPS UL94V-0
Contacts:Beryllium Copper Or Phosphor Bronze
Plating: Gold 1u" Over 50u" Nickel

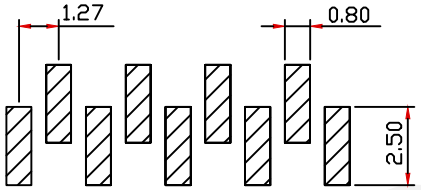
Electrical Characteristics
Current Rating:1.0 AMP
Contact Resistance:20mΩ Max
Operating Temperature:-40°C~+105°C

Order Information:
RHTAY09D-1-XX-R-Y

IC Socket
Row:1-Single Layer
2-Double Layer
3-Three Layer
XX-No.of 02~120Pin
Type:S-Straight
Pin-R-Right Angle Pin T-SMT Pin
Y-Imported Beryllium Copper
NONE-Domestic Phosphor Bronze

RHTECP NINGBO RHT ELECTRONIC CO.,LTD	UNITS:mm	SHEET SIZE: A4	SCALE:---	DRWN BY PAN	1.27mm Pitch SIP Socket Connector	
	0~3	3~18	18~50	50~120	CHK'D BY FENG	THIRD ANGLE PROJECTION
	±0.12	±0.15	±0.3	±0.5	APPR BY ZHAN	RHTAY09D-1-XX-R-Y

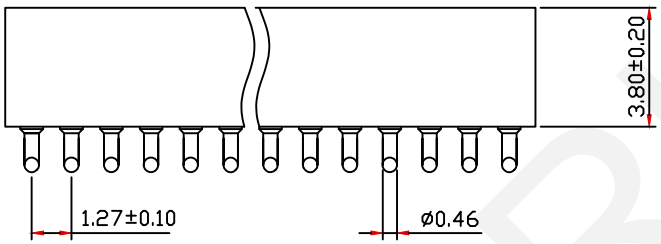


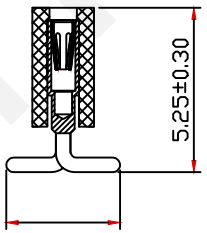


Recommended PC.Board Layout

Material:
Housing: PPS UL94V-0
Contacts:Beryllium Copper Or Phosphor Bronze
Plating: Gold 1u" Over 50u" Nickel

Electrical Characteristics
Current Rating:1.0 AMP
Contact Resistance:20mΩ Max
Operating Temperature:-40°C~+105°C





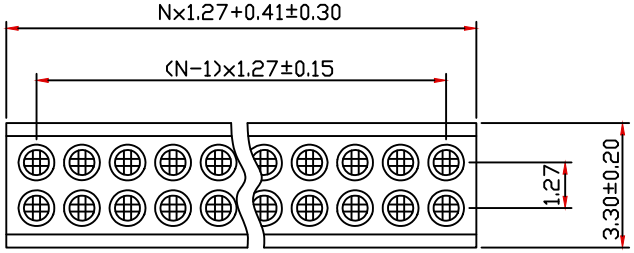
Order Information:

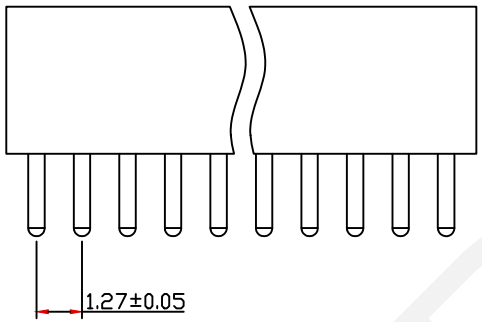
RHTAY09D-1-XX-T2-Y

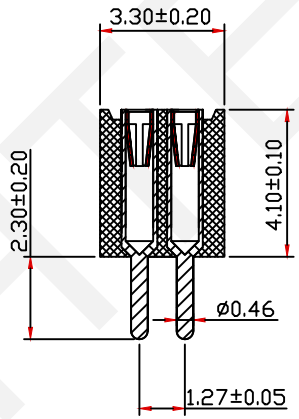
IC Socket
Row:1-Single Layer
2-Double Layer
3-Three Layer
XX-No.of 02~120Pin
Type:S-Straight
Pin-R-Right Angle PinT2-SMT Pin
Y-Imported Beryllium Copper
NONE-Domestic Phosphor Bronze

RHTECP

RHTECP NINGBO RHT ELECTRONIC CO.,LTD	UNITS:mm	SHEET SIZE: A4	SCALE:---	DRWN BY PAN	1.27mm Pitch SIP Socket Connector
	0~3	3~18	18~50	50~120	CHK'D BY FENG
	±0.12	±0.15	±0.3	±0.5	APPR BY ZHAN
	THIRD ANGLE PROJECTION				RHTAY09D-1-XX-T2-Y







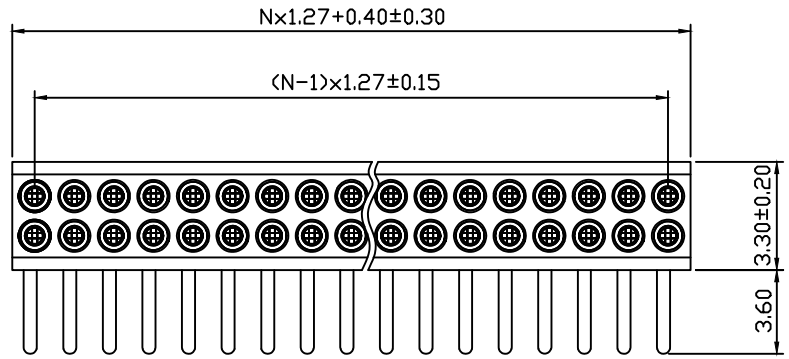
Material:
Housing: PPS UL94V-0
Contacts:Beryllium Copper Or Phosphor Bronze
Plating: Gold 1u" Over 50u" Nickel

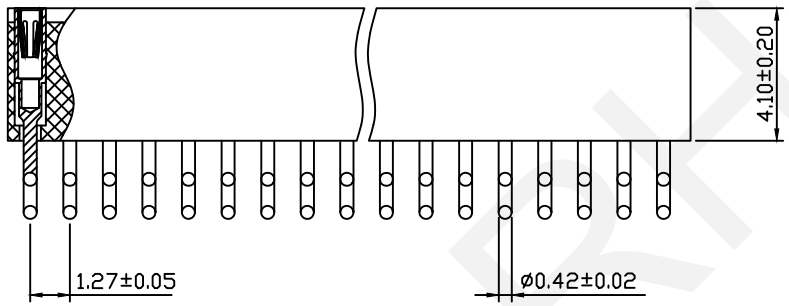
Electrical Characteristics
Current Rating:1.0 AMP
Contact Resistance:20mΩ Max
Operating Temperature:-40°C~+105°C

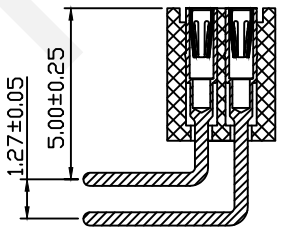
Order Information:
RHTAY09D-2-XX-S-Y

IC Socket
Row:1-Single Layer
2-Double Layer
3-Three Layer
XX-No.of 02~120Pin
Type:S-Straight
Pin-R-Right Angle Pin T-SMT Pin
Y-Imported Beryllium Copper
NONE-Domestic Phosphor Bronze

RHTECP NINGBO RHT ELECTRONIC CO.,LTD	UNITS:mm	SHEET SIZE: A4	SCALE:---	DRWN BY PAN	1.27mm Pitch SIP Socket Connector	
	0~3	3~18	18~50	50~120	CHK'D BY FENG	THIRD ANGLE PROJECTION
	±0.12	±0.15	±0.3	±0.5	APPR BY ZHAN	RHTAY09D-2-XX-S-Y







Material:
Housing: PPS UL94V-0
Contacts:Beryllium Copper Or Phosphor Bronze
Plating: Gold 1u" Over 50u" Nickel

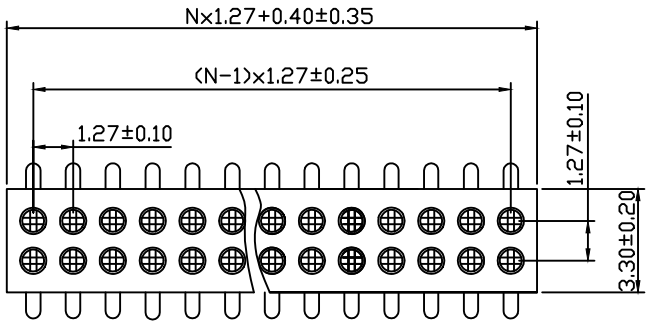
Electrical Characteristics
Current Rating:1.0 AMP
Contact Resistance:20mΩ Max
Operating Temperature:-40°C~+105°C

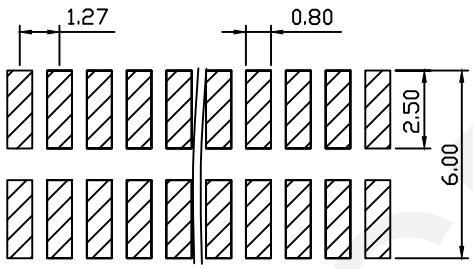
Order Information:
RHTAY09D-2-XX-R-Y

IC Socket
Row:1-Single Layer
2-Double Layer
3-Three Layer
XX-No.of 02~120Pin
Type:S-Straight
Pin-R-Right Angle Pin T-SMT Pin
Y-Imported Beryllium Copper
NONE-Domestic Phosphor Bronze

RHTECP

RHTECP NINGBO RHT ELECTRONIC CO.,LTD	UNITS:mm	SHEET SIZE: A4	SCALE:---	DRWN BY PAN	1.27mm Pitch SIP Socket Connector
	0~3	3~18	18~50	50~120	CHK'D BY FENG
	±0.12	±0.15	±0.3	±0.5	APPR BY ZHAN
	THIRD ANGLE PROJECTION				RHTAY09D-2-XX-R-Y

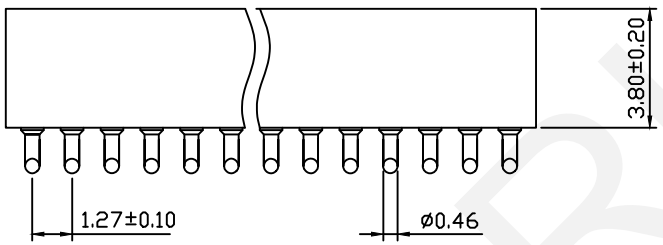


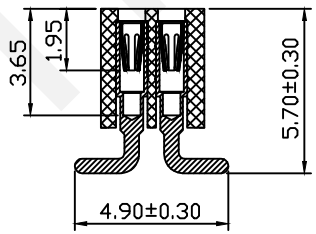


Recommended PC.Board Layout

Material:
Housing: PPS UL94V-0
Contacts:Beryllium Copper Or Phosphor Bronze
Plating: Gold 1u" Over 50u" Nickel

Electrical Characteristics
Current Rating:1.0 AMP
Contact Resistance:20mΩ Max
Operating Temperature:-40°C~+105°C





Order Information:
RHTAY09D-2-XX-T-Y

IC Socket
Row:1-Single Layer
2-Double Layer
3-Three Layer
XX-No.of 02~120Pin
Type:S-Straight
Pin-R-Right Angle Pin T-SMT Pin
Y-Imported Beryllium Copper
NONE-Domestic Phosphor Bronze

RHTECP NINGBO RHT ELECTRONIC CO.,LTD	UNITS:mm	SHEET SIZE: A4	SCALE:---	DRWN BY PAN	1.27mm Pitch SIP Socket Connector	
	0~3	3~18	18~50	50~120	CHK'D BY FENG	THIRD ANGLE PROJECTION
	±0.12	±0.15	±0.3	±0.5	APPR BY ZHAN	RHTAY09D-2-XX-T-Y