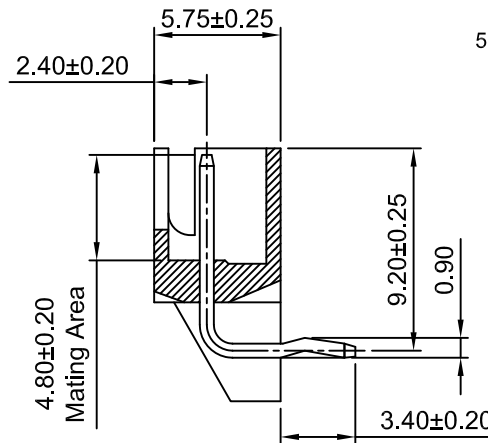
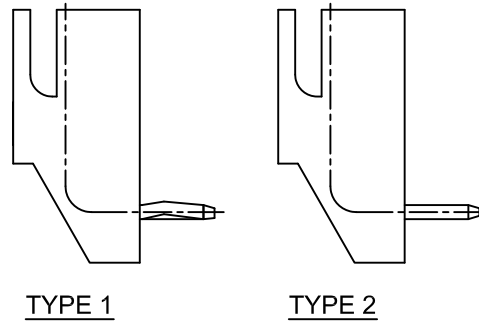
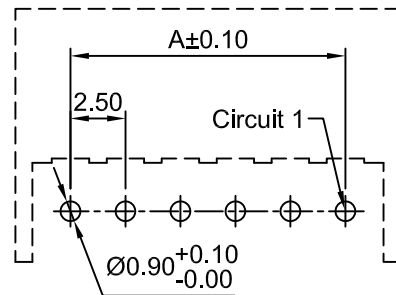
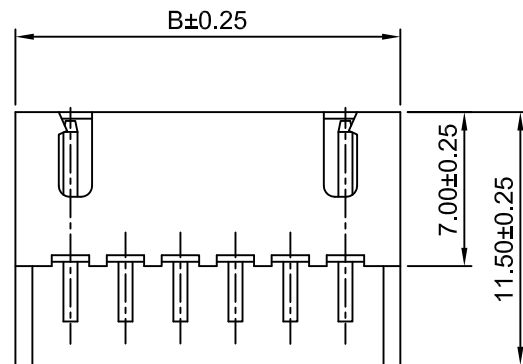
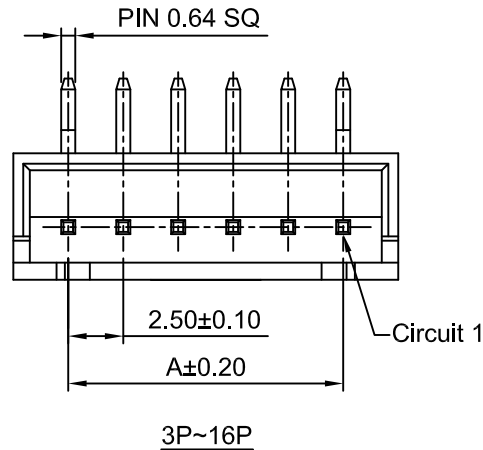


Ordering Information:
A2501WR-XP - ** - *** - *** - ***
1 2 3 4 5

- 1.Part No.
- 2.Style:
(blank): TYPE 1
2: TYPE 2
- 3.Material:
(blank): Nylon 66,UL94V-0(White)
GWT: Nylon 66,UL94V-0(Beige),
IEC 60335-1,5th Edition
Glow Wire Capable.
46: Nylon 46,UL94V-0(Beige)
- 4.Color:
BK: Black
RD: Red
BL: Blue
YL: Yellow
GN: Green
- 5.Finish:
(blank): Tin over Nickel
G: Gold over Nickel

SPECIFICATIONS:

Current Rating: 3A AC,DC
Voltage Rating: 250V AC,DC
Temperature Range: -40°C ~ +105°C
Contact Resistance: 10mΩ Max
Insulation Resistance: 1000MΩ Min
Withstanding Voltage: 1000V AC/minute
Pin Material: Brass/Tin over Nickel
Material: Nylon 66,UL94V-0

Ordering Information & Dimensions

Part No.	Dimensions(mm)	
	A	B
A2501WR-2P	2.50	7.50
A2501WR-3P	5.00	10.00
A2501WR-4P	7.50	12.50
A2501WR-5P	10.00	15.00
A2501WR-6P	12.50	17.50
A2501WR-7P	15.00	20.00
A2501WR-8P	17.50	22.50
A2501WR-9P	20.00	25.00
A2501WR-10P	22.50	27.50
A2501WR-11P	25.00	30.00
A2501WR-12P	27.50	32.50
A2501WR-13P	30.00	35.00
A2501WR-14P	32.50	37.50
A2501WR-15P	35.00	40.00
A2501WR-16P	37.50	42.50

CHANGJIANG CONNECTORS CO.,LTD.

Unit	Scale	Sheet	TITLE 2.50mm PITCH 90° SINGLE ROW WAFER									
mm	3:1	1 of 1										
DRN	CHK	APVD										
Dengchun Yi	DianKui Wan	Jack Yin										
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>General Tolerance</td><td>THIRD ANGLE PROJECTION</td></tr> <tr> <td>x.xx±0.25</td><td rowspan="3" style="text-align: center; vertical-align: middle;"> </td></tr> <tr> <td>x.xx±0.20</td></tr> <tr> <td>x.xx±0.15</td></tr> <tr> <td colspan="2">ANGLES ±1°</td></tr> </table>			General Tolerance	THIRD ANGLE PROJECTION	x.xx±0.25		x.xx±0.20	x.xx±0.15	ANGLES ±1°		DRAWING NO	REV
General Tolerance	THIRD ANGLE PROJECTION											
x.xx±0.25												
x.xx±0.20												
x.xx±0.15												
ANGLES ±1°												
			A2501WR-XP	A2								

A2	CHANGE THE INFORMATION	2020.06.08
A1	ADD THE SEC A-A	2005.05.10
A0	NEW RELEASE	2005.05.10
REV	DESCRIPTION	DATE