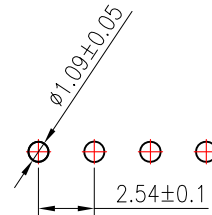
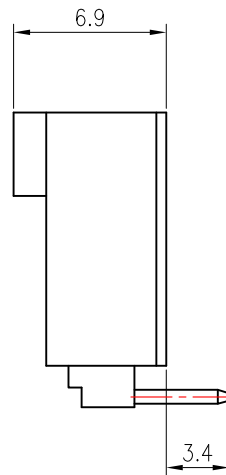
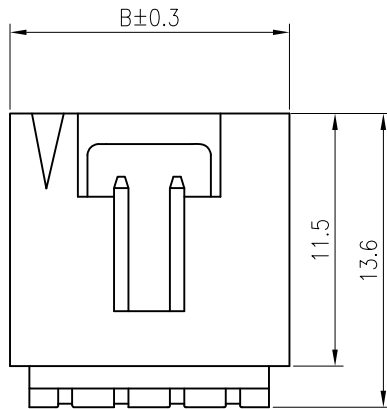


2P



Recommended P.C.Board Layout



◆SPECIFICATIONS

Current rating: 3A AC, DC
 Voltage rating: 250V AC,DC
 Temperature range: -25°C ~ +85°C
 Insulation resistance: 1000MΩ Min.
 Withstanding voltage: 600V AC/ minute.
 Contact resistance: 20m Ω Max.

Material:

Insulator: PA66 UL 94V-0
 Contact: Brass
 Plating: Tin plated or gold flash over Nickel
 Circuits: 2~12

C2541RD00210P630

002:2P 0:镀锡
 012:12P P:镀金

PART No.	Dimension	
	A	B
C2541RD00210P630	2.54	7.62
C2541RD00310P630	5.08	10.16
C2541RD00410P630	7.62	12.70
C2541RD00510P630	10.16	15.24
C2541RD00610P630	12.70	17.78
C2541RD00710P630	15.24	20.32
C2541RD00810P630	17.78	22.86
C2541RD00910P630	20.32	25.40
C2541RD01010P630	22.86	27.94
C2541RD01110P630	25.40	30.48
C2541RD01210P630	27.94	33.02

4				GENERAL TOLERANCE	UNIT: mm	DATE	TITLE:
3				.X ± 0.30	X° ± 1°	DRAWN: 朱佑武	Molex 2.54 超薄90°
2				.XX ± 0.20	.X° ±	CHECKED:	Wafer
1				.XXX ± 0.10	.XX° ±	APPROVED:	2013.3.15
LTR	NAME	DATE	VERSION RECORD				

VER.	SCALE:	3:1
A	SHEET:	1/1

东莞市康瑞电子有限公司
 Dongguan Konnra Electronics co., LTD.

PROJECT	PART NO.	C2541RD***10P630
DRAWING NO.		2541WHD03-1-S

1 2 3 4 5 6 7 8 9

A B C D E F

A B C D E F

1 2 3 4 5 6 7 8 9