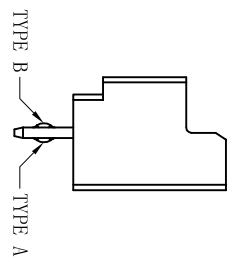
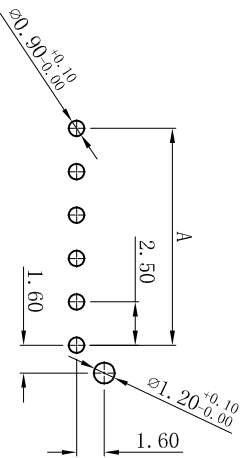
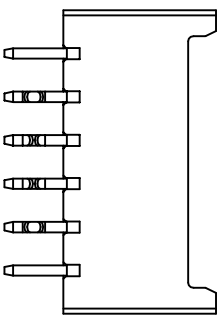
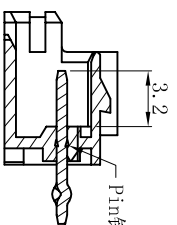
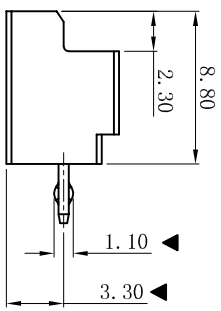
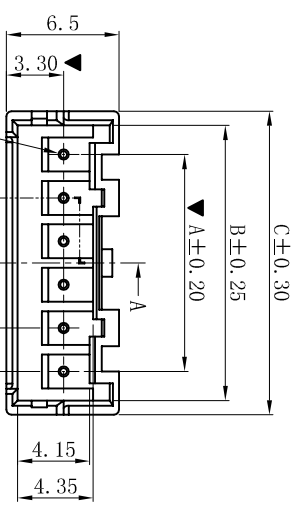
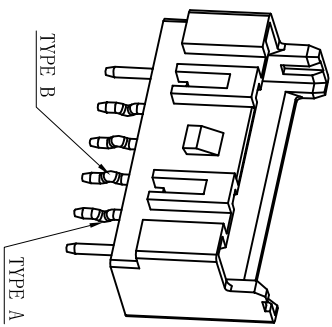
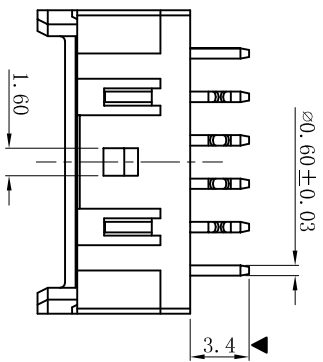


ROHS



RECOMMENDED P.C.B LAYOUT T=1.60mm
(TOLERANCE: ±0.05mm)

- Specifications:
 - Voltage rating: 250V AC / DC
 - Current rating: 3A AC / DC
 - Withstanding voltage: 1000V AC/minute
 - Temperature range: -40°C~+105°C
 - Insulation resistance: ≥1000MΩ
 - Contact resistance: ≤10mΩ
 - After environmental testing: ≤20mΩ
- WAFER
 - Part No. : W2509V-NP
 - Poles : 02-15P
 - Housing Material: Nylon66 UL94V-0
 - Pin Material: Brass
 - Contact Area Plating: Tin-Plated
 - The Dimension Marked “▲” Must Be Recorded

Poles	Dimensions (mm)			Poles			Dimensions (mm)		
	A	B	C	A	B	C	A	B	C
02	2.50	5.85	7.50	09	20.00	23.35	25.00		
03	5.00	8.35	10.00	10	22.50	25.85	27.50		
04	7.50	10.85	12.50	11	25.00	28.35	30.00		
05	10.00	13.35	15.00	12	27.50	30.85	32.50		
06	12.50	15.85	17.50	13	30.00	33.35	35.00		
07	15.00	18.35	20.00	14	32.50	35.85	37.50		
08	17.50	20.85	22.50	15	35.00	38.35	40.00		

打外K 对应PIN脚和方向(A或B)

Poles	PIN No		Poles	Dimensions (mm)	
	1	2		A	B
6 PIN Over	-	A B	-	-	-
6 PIN	-	A B	-	-	B A
5 PIN	A	B	-	A	-
4 PIN	A	B	B	A	-
3 PIN	A	B	A	A	-
2 PIN	A	B	A	A	-

XYDZ® 东莞市祥运连接器有限公司
Dongguan XiangYun Connectors CO., Ltd

一般公差
GENERAL TOLERANCE:
0±0.30
-0±0.25
.000±0.05
ANGLE: ±1°

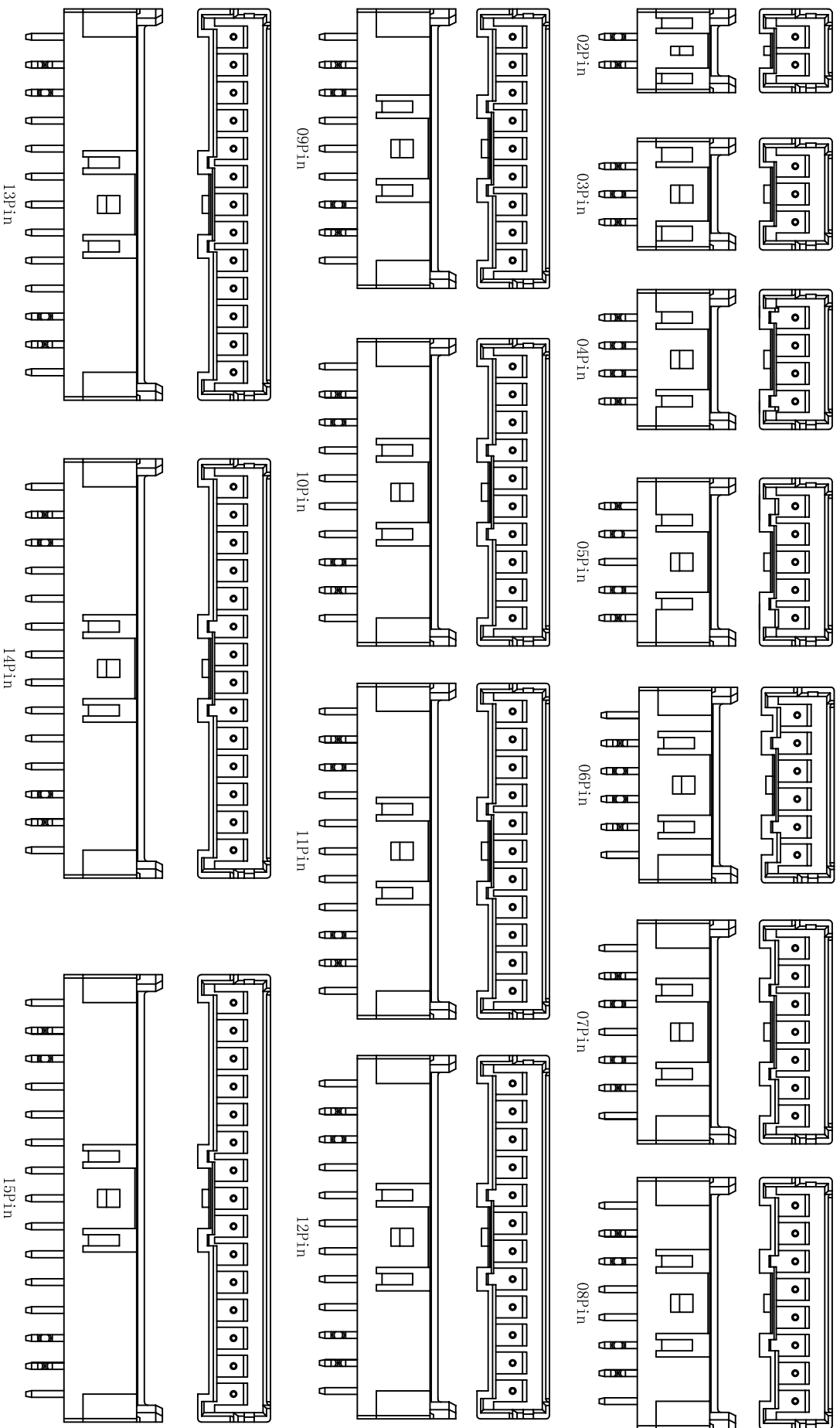
更新图面
2019-06-03
新版本
2017-12-21

说明
DESCRIPTION

版次
REV.

1	2	3	4	5	6	7	8	9	10	
					绘图/DR	陈雄军	单位 Unit	MM	品名	XA 2.50mm 180° Wafer
					审核/CHECK	胡进	比例/Scale	1:1	(PART NAME)	Connector Series
					批准/APPRO		大小/Size	A4	料号	W2509V-NP
					日期/DATE	2019-06-03	页码/SHEET	1/2	(PART NO)	
					日期/DATE	2019-06-03	版本/Rev	B	状态码	C
					承认	胡进				
					APPRO.					
					更新图面					
					新版本					
					说明					
					DESCRIPTION					
					版次					
					REV.					

RoHS



一般公差 GENERAL TOLERANCE:	±0.30 ±0.25 ±0.20 ±0.15 ±0.05
角度: ±1° ANGLE: ±1°	

XYDZ® 东莞市祥运连接器有限公司
Dongguan XiangYun Connectors CO., Ltd

投影法
Projection
单位 Unit
MM

品名
(PART NAME)
XA 2.50mm 180° Wafer
Connector Series

料号
(PART NO)
W2509V-NP

状态码
C

更新图面 新版本		2019-06-03	2019-06-03	2019-06-03	2019-06-03
说明 DESCRIPTION		2017-12-21	承认 APPRO.	日期 DATE:	日期/DATE
版次 REV.					

1 2 3 4 5 6 7 8 9 10

A A