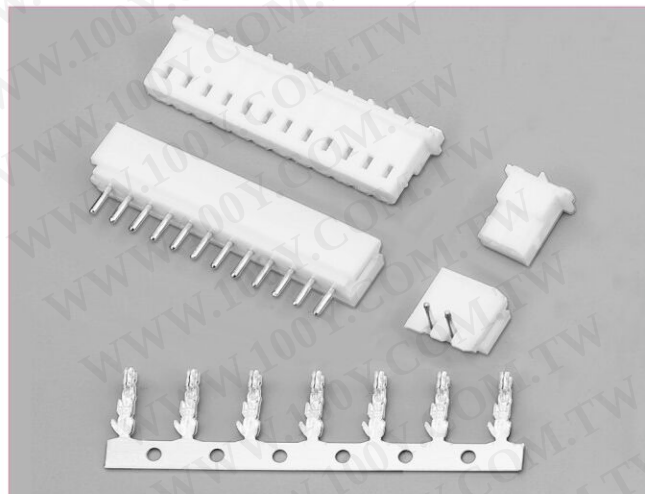


■ 技术参数 SPECIFICATIONS

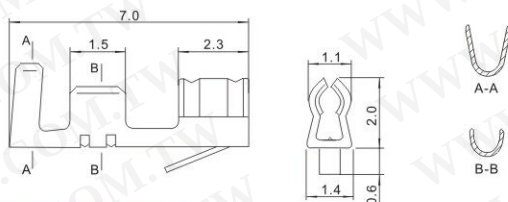
- 线数 (Poles) : 2~15(20)
- 适用线规 (Applicable wires) : AWG28#~22#
- 适应基板厚度 (Applicable PC board thickness) : 1.6mm
- 温度范围 (Temperature range) : -25℃~85℃
- 额定电压 (Voltage rating) : 250V.Ac/Dc
- 额定电流 (Current rating) : 3A
- 接触电阻 (Contact resistance) : $\leq 0.02\Omega$
- 绝缘电阻 (Insulation resistance) : $\geq 1000M\Omega$
- 耐压 (Withstand voltage) : 1000V.Ac/1min
- 材料 (Material) :
 - 孔座 (Housing) : 尼龙 (PA66) UL94V-2(0)
 - 针座 (Wafer) : 尼龙 (PA66) UL94V-2(0)
 - 端子 (Terminal) : 磷青铜 (Phos.bronze Tin/plated)



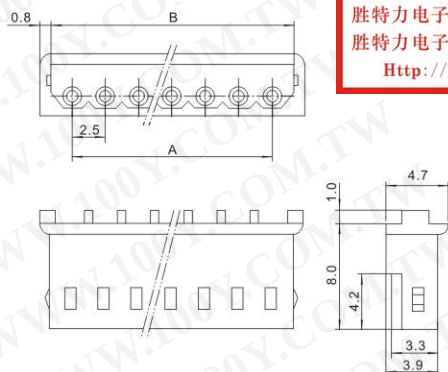
端子 TERMINAL (5263)

型号 Type	适用线规 Applicable wires		电线外径 O.D of wire ins mm
	mm ²	AWG#	
HX25014-PT	0.08~0.3	28~22	1.0~1.8

HX25014-PT (5263)

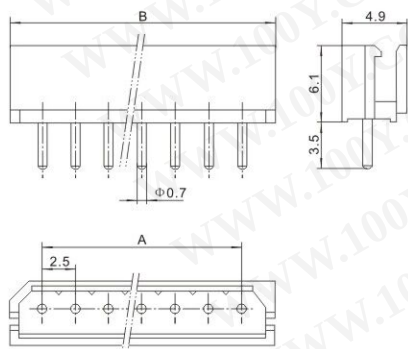


HX25014-Y (5264)

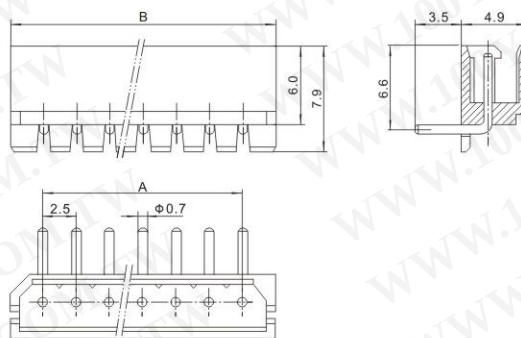


胜特力材料 886-3-5753170
 胜特力电子(上海) 86-21-34970699
 胜特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

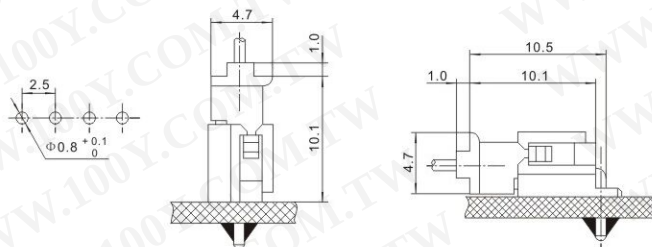
HX25015-A (5267)



HX25015-WA (5268)



■ 安装尺寸 MOUNTING MEASUREMENT



孔座 HOUSING(5264)

线数 Poles	型号 Type	尺寸Dimensions(mm)	
		A	B
2	HX25014-2Y	2.5	5.8
3	HX25014-3Y	5.0	8.3
4	HX25014-4Y	7.5	10.8
5	HX25014-5Y	10.0	13.3
6	HX25014-6Y	12.5	15.8
7	HX25014-7Y	15.0	18.3
8	HX25014-8Y	17.5	20.8
9	HX25014-9Y	20.0	23.3
10	HX25014-10Y	22.5	25.8
11	HX25014-11Y	25.0	28.3
12	HX25014-12Y	27.5	30.8
13	HX25014-13Y	30.0	33.3
14	HX25014-14Y	32.5	35.8
15	HX25014-15Y	35.0	38.3
...	...	...	...
20	HX25014-20Y	47.5	50.8

针座 WAFER(5267、5268)

线数 Poles	型号 Type		尺寸Dimensions(mm)	
	直式 (180°)	弯式 (90°)	A	B
2	HX25015-2A	HX25015-2WA	2.5	7.5
3	HX25015-3A	HX25015-3WA	5.0	10.0
4	HX25015-4A	HX25015-4WA	7.5	12.5
5	HX25015-5A	HX25015-5WA	10.0	15.0
6	HX25015-6A	HX25015-6WA	12.5	17.5
7	HX25015-7A	HX25015-7WA	15.0	20.0
8	HX25015-8A	HX25015-8WA	17.5	22.5
9	HX25015-9A	HX25015-9WA	20.0	25.0
10	HX25015-10A	HX25015-10WA	22.5	27.5
11	HX25015-11A	HX25015-11WA	25.0	30.0
12	HX25015-12A	HX25015-12WA	27.5	32.5
13	HX25015-13A	HX25015-13WA	30.0	35.0
14	HX25015-14A	HX25015-14WA	32.5	37.5
15	HX25015-15A	HX25015-15WA	35.0	40.0
...	...	...	...	...
20	HX25015-20A	HX25015-20WA	47.5	52.5