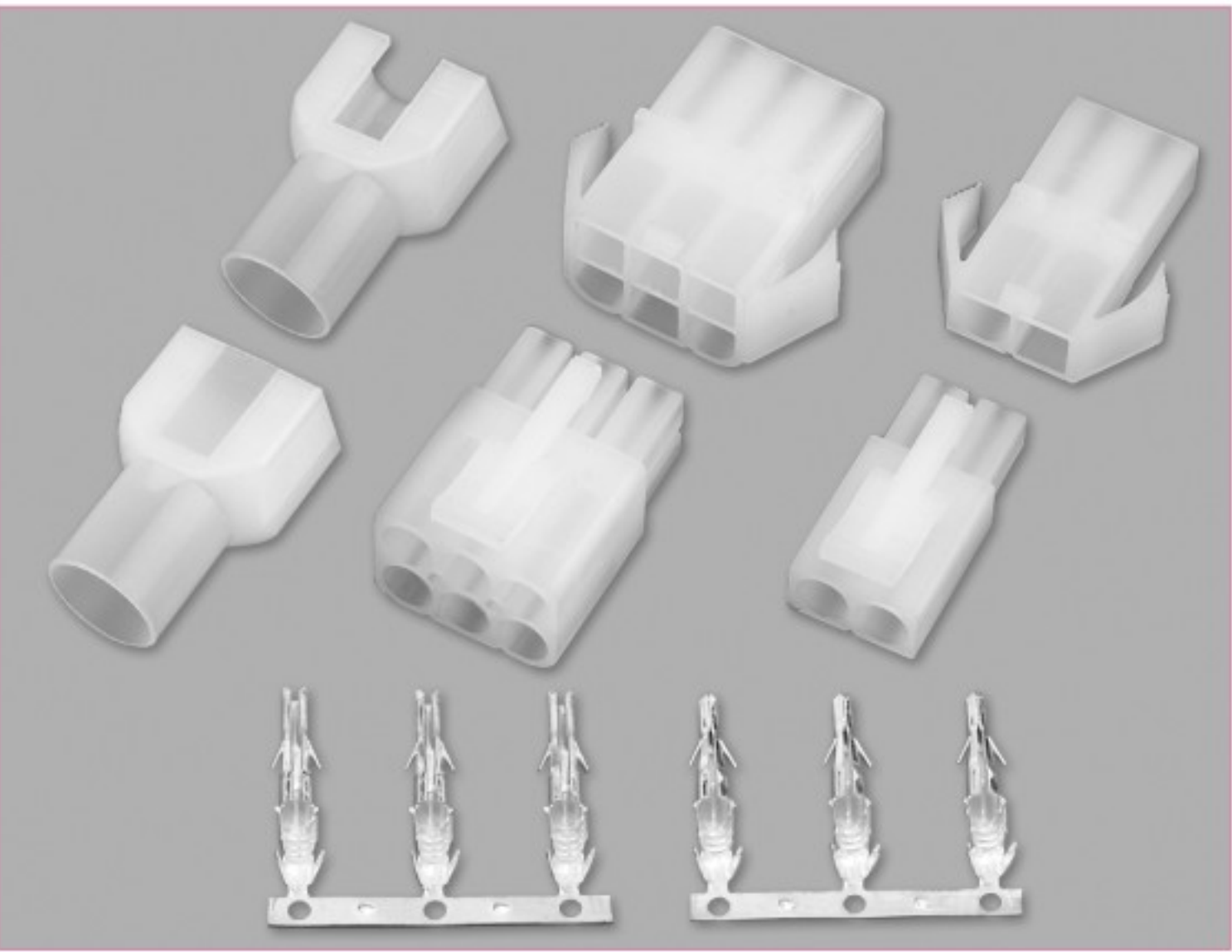




■ 技术参数 SPECIFICATIONS

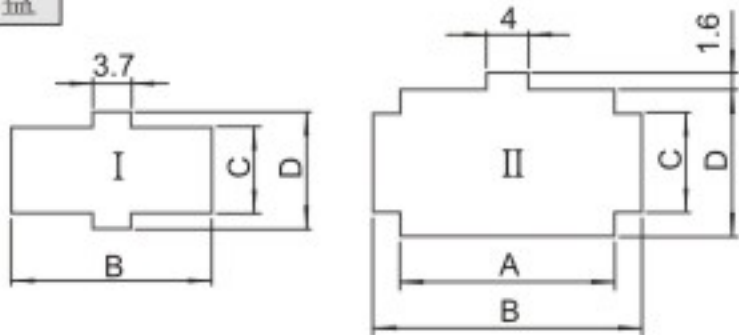
- 线数 (Poles) : 1、2、3、4、6、9、12、15
- 适用线规 (Applicable wires) : AWG22#~16#
- 适应基板厚度 (Applicable PC board thickness) : 1.2~2.0mm
- 温度范围 (Temperature range) : -25℃~85℃
- 额定电压 (Voltage rating) : 300V.Ac/Dc
- 额定电流 (Current rating) : 15A max
- 接触电阻 (Contact resistance) : ≤0.01Ω
- 绝缘电阻 (Insulation resistance) : ≥1000MΩ
- 耐压 (Withstand voltage) : 1800V.Ac/1min
- 材料 (Material) :
 - 插头 (Plug housing) : 尼龙 (PA66) UL94V-2(0)
 - 插座 (Receptacle housing) : 尼龙 (PA66) UL94V-2(0)
 - 端子 (Terminal) : 磷青铜 (Phos.bronze Tin/plated)

端子 TERMINAL(L6.2)

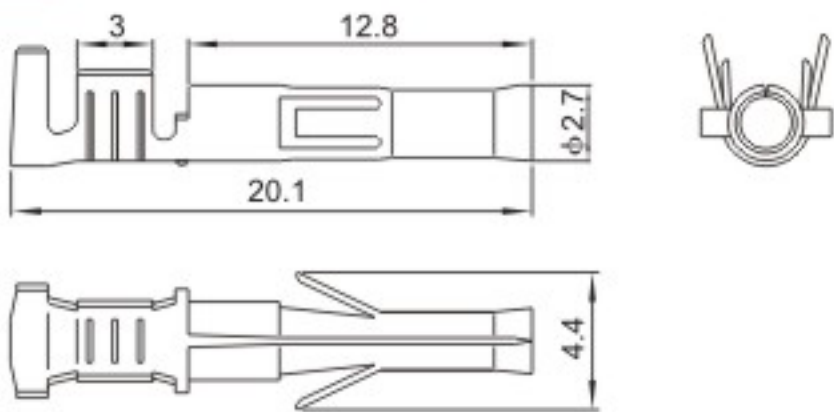
型号 Type	适用线规 Applicable wires		电线外径 O.D of wire ins mm	数 量 Quantity
	mm ²	AWG#		
HX62001-PT	0.35~1.25	22~16	1.7~3.4	2500PCS/盘
HX62002-RT	0.35~1.25	22~16	1.7~3.4	2500PCS/盘

■ 安装尺寸 MOUNTING MEASUREMENT

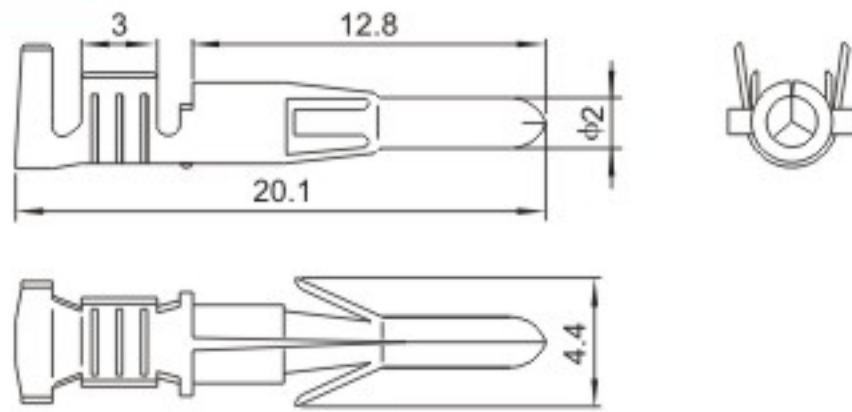
线数 Poles	型号 Type	示图 Sample	尺寸 Dimensions(mm)			
			A	B	C	D
2	HX62002-2R	I	—	19.1	7.8	11.0
3	HX62002-3R	I	—	25.3	7.8	11.0
4(1x4)	HX62002-4R	I	—	31.5	7.8	11.0
4(2x2)	HX62002-4RN	II	13.8	19.6	9.4	14.1
4(2x2)	HX62002-4RB	II	13.8	19.1	9.4	14.1
6	HX62002-6R	II	20.0	25.3	9.4	14.1
9	HX62002-9R	II	20.0	25.3	9.4	20.3
12	HX62002-12R	II	26.2	31.5	12.8	20.3
15	HX62002-15R	II	32.4	37.7	12.8	20.3



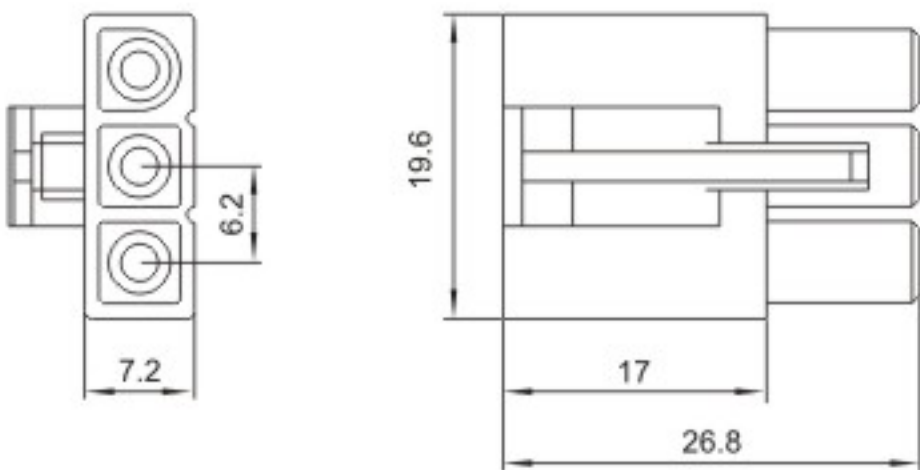
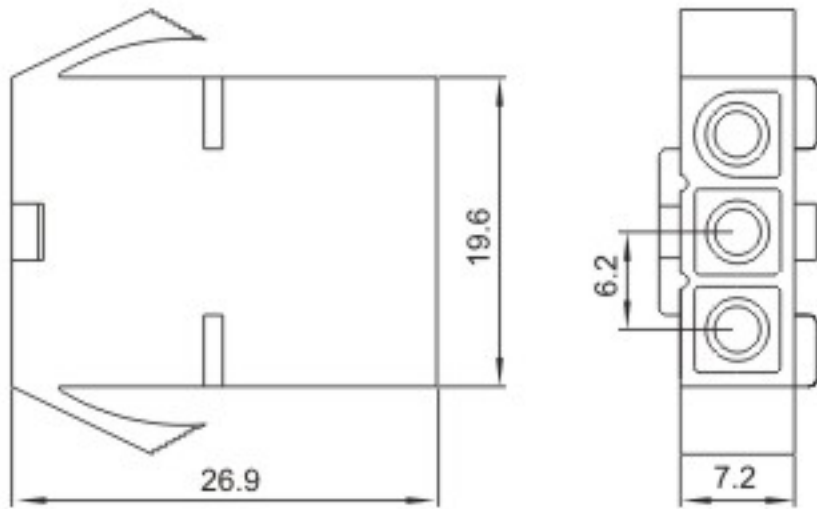
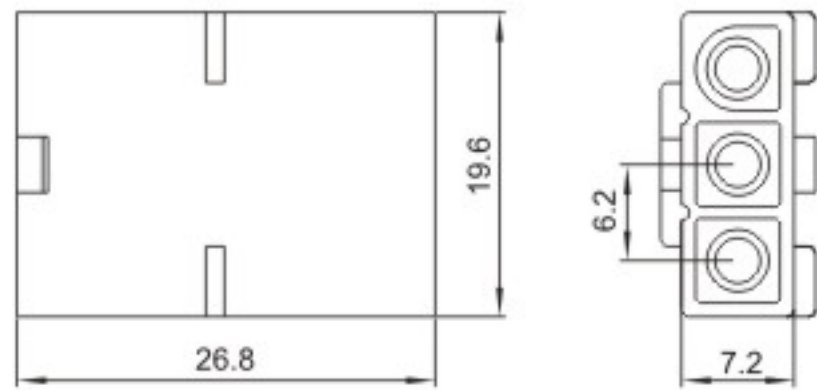
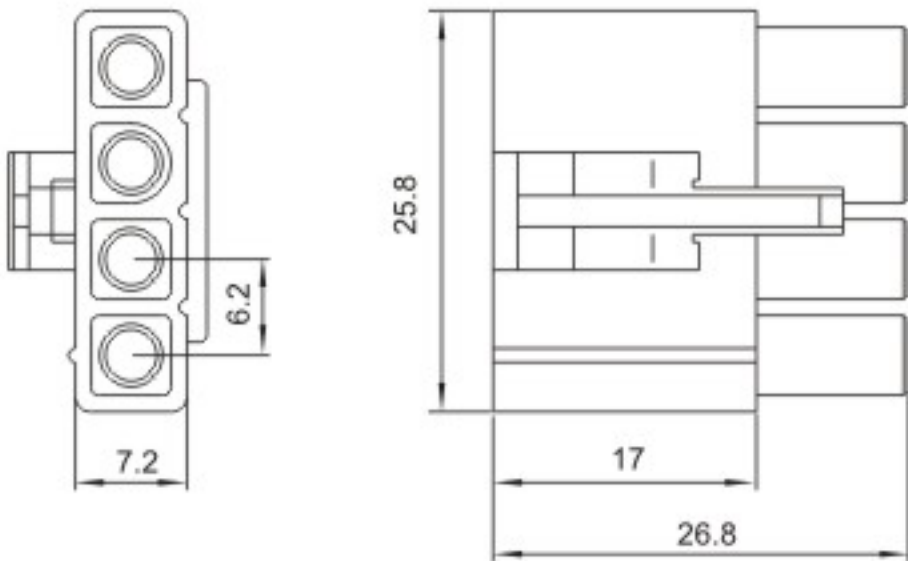
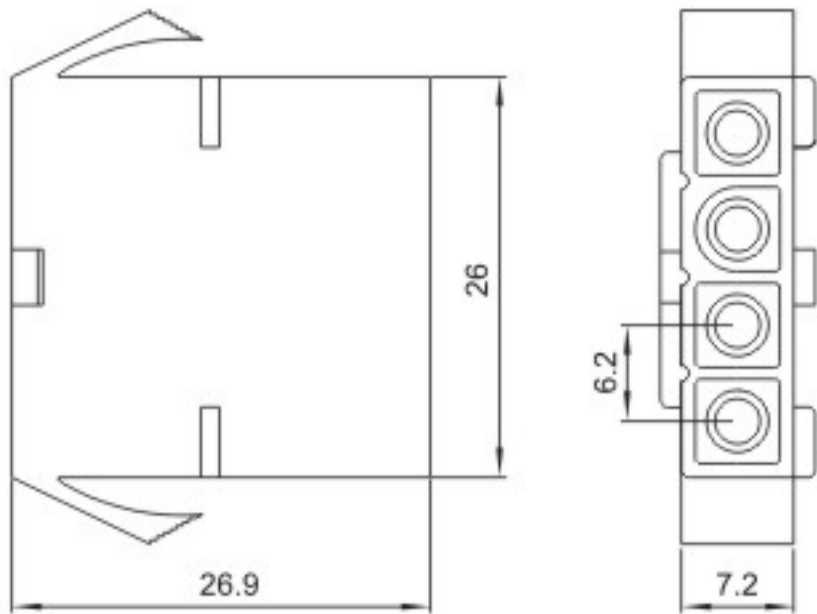
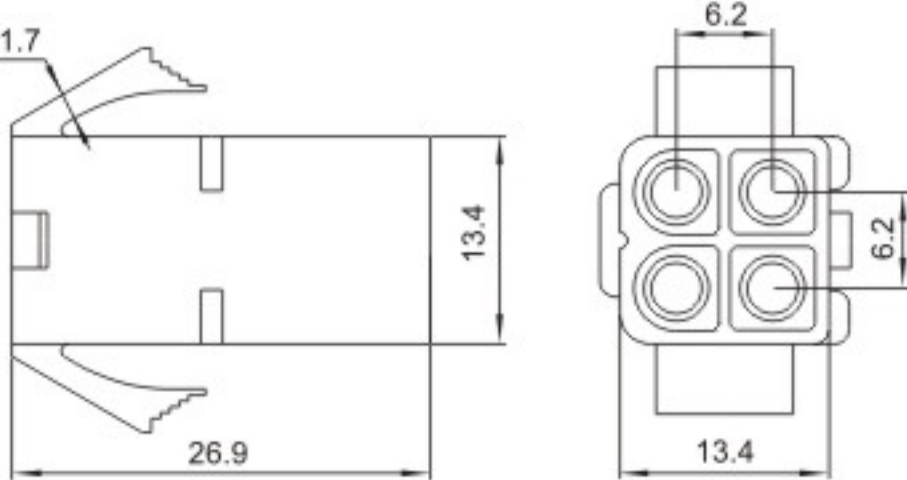
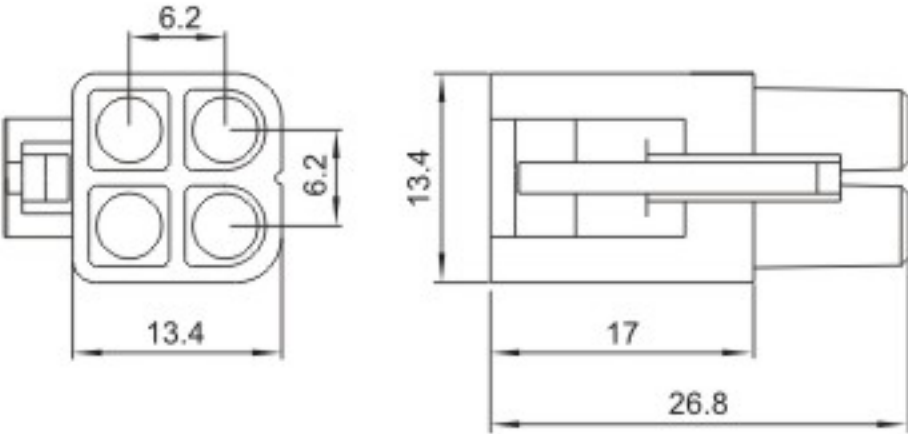
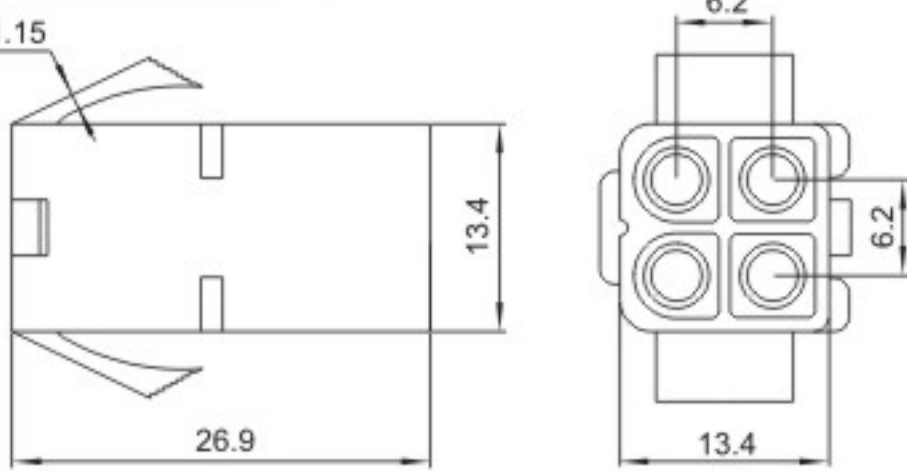
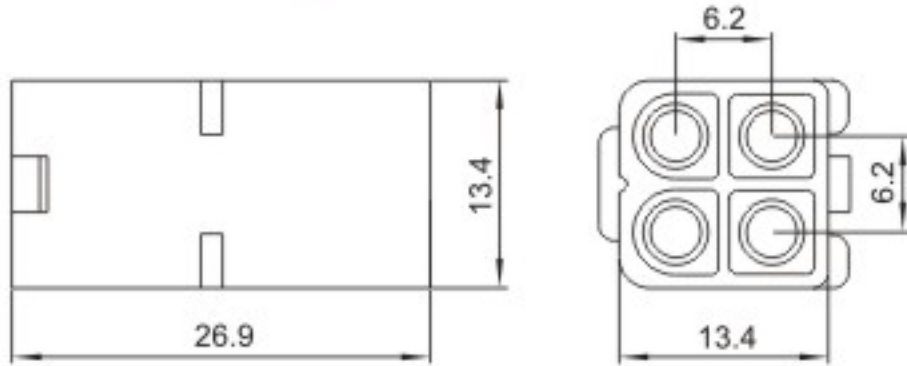
HX62001-PT (L6.2)



HX62002-RT (L6.2)



线数 (Poles)	额定电压 (Voltage rating)	额定电流 (Current rating)	插头 (Plug Housing)	插座 (Receptacle Housing)
1	300V	15A	HX62001-1P (L6.2)	HX62002-1RF (L6.2)
			HX62001-2P (610008)	HX62002-2R (620007)
2	300V	15A		HX62002-2RF (620006)
				HX62002-2RF 筋 (L6.2)

线数 (Poles)	额定电压 (Voltage rating)	额定电流 (Current rating)	插头 (Plug Housing)	插座 (Receptacle Housing)
3	300V	14A	HX62001-3P (610010) 	HX62002-3R (620009) 
				HX62002-3RF (620008) 
4 (1x4)	300V	13A	HX62001-4P (610012) 	HX62002-4R (620011) 
				HX62002-4RN (L6.2)  翅膀1.7mm:厚翅
4 (2x2)	300V	13A	HX62001-4PN (610014) 	HX62002-4RB (620013)  翅膀1.15mm:薄翅
				HX62002-4RNF (L6.2) 

线数 (Poles)	额定电压 (Voltage rating)	额定电流 (Current rating)	插头 (Plug Housing)	插座 (Receptacle Housing)
6	300V	12A	HX62001-6P (610016) 	HX62002-6R (620015)
			HX62001-6PS (L6.2) 	HX62002-6RS (L6.2)
9	300V	9A	HX62001-9P (610018) 	HX62002-9R (620017)
			HX62001-12P (610020) 	HX62002-12R (620019)
15	300V	9A	HX62001-15P (610022) 	HX62002-15R (620021)