

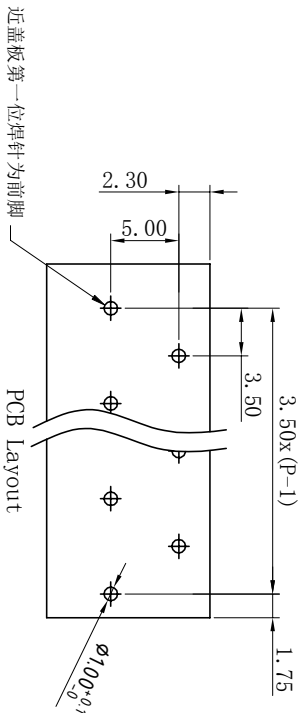
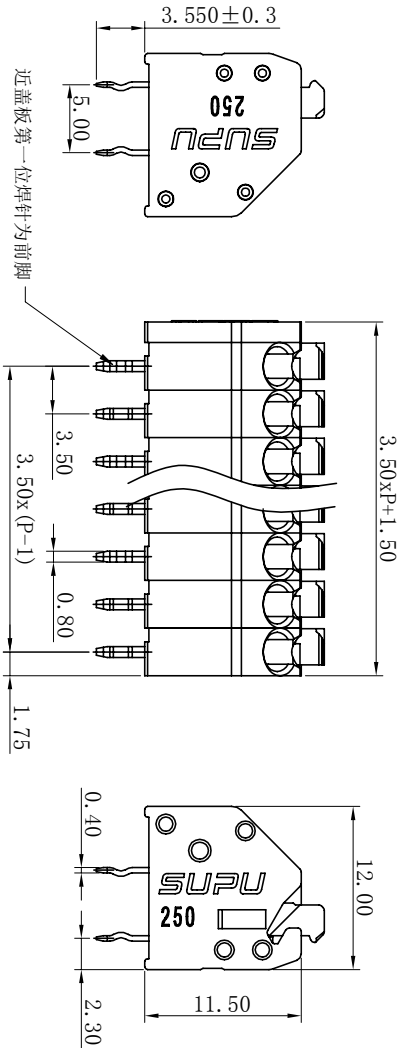


宁波速普电子有限公司

NINGBO SUPU ELECTRONICS.CO.,LTD

产品规格书

Product Specification



订货号 PART NUMBER	通道数 NO. OF POS	颜色 COLOR
2502xx	2-24	灰色 Gray
2502xx/002		橙色 Orange
2502xx/003		红色 Red
2502xx/004		蓝色 Blue
2502xx/005		黄色 Yellow
2502xx/006		绿色 Green
2502xx/008		白灰色 Light Gray

未注公差表参照GB/T14486

0-3	>3-6	>6-10	>10-14	>14-18
±0.08	±0.09	±0.10	±0.12	±0.14
>18-24	>24-30	>30-40	>40-50	>50-65
±0.16	±0.18	±0.21	±0.24	±0.28
>60-100	>100-120	>120-140	>140-160	>160-180
±0.36	±0.41	±0.46	±0.51	±0.56
				>180-200
				±0.62
				角度
				±2°

IEC 额定数据/IEC Rated data				
接线范围/Wire range		0.2-1.5mm ²		
单股导线/Solid		0.2-1.5mm ²		
软导线/Stranded		0.2-1.5mm ²		
带端头软导线/Stranded with ferrules without plastic sleeve		0.2-1mm ²		
带预绝缘端头软导线/Stranded with ferrules with plastic sleeve		0.2-1mm ²		
剥线长度/Strip length		8.5-9.5mm		
过电压等级/Overvoltage level	III	III	II	
污染等级/Pollution level	3	2	2	
额定电压/Rated voltage	250V	320V	630V	
额定脉冲耐受电压/Rated surge voltage	4KV	4KV	4KV	
额定电流/Rated current	8A	8A	8A	
UL 额定数据/UL Rated data				
额定电流/Rated current	—			
额定电压/Rated voltage	—			
接线范围/Wire range	—			
其他信息/Other information				
塑件/Housing	PA66			
触点材料/Contact	铜合金/Copper alloy			
镀层/Coating	锡/Tin plated			
阻燃等级/Flame retardant rating	UL94 V-0			
工作温度/Work temperature	-40℃ - +105℃			
认证/Approval		cag		

	Rev. 03	Name
单位/Unit	mm	2502xx系列PCB电路板用组合端子排(盖板左起第一位前脚) 2502xx Series PCB terminal blocks with spring-cage connection