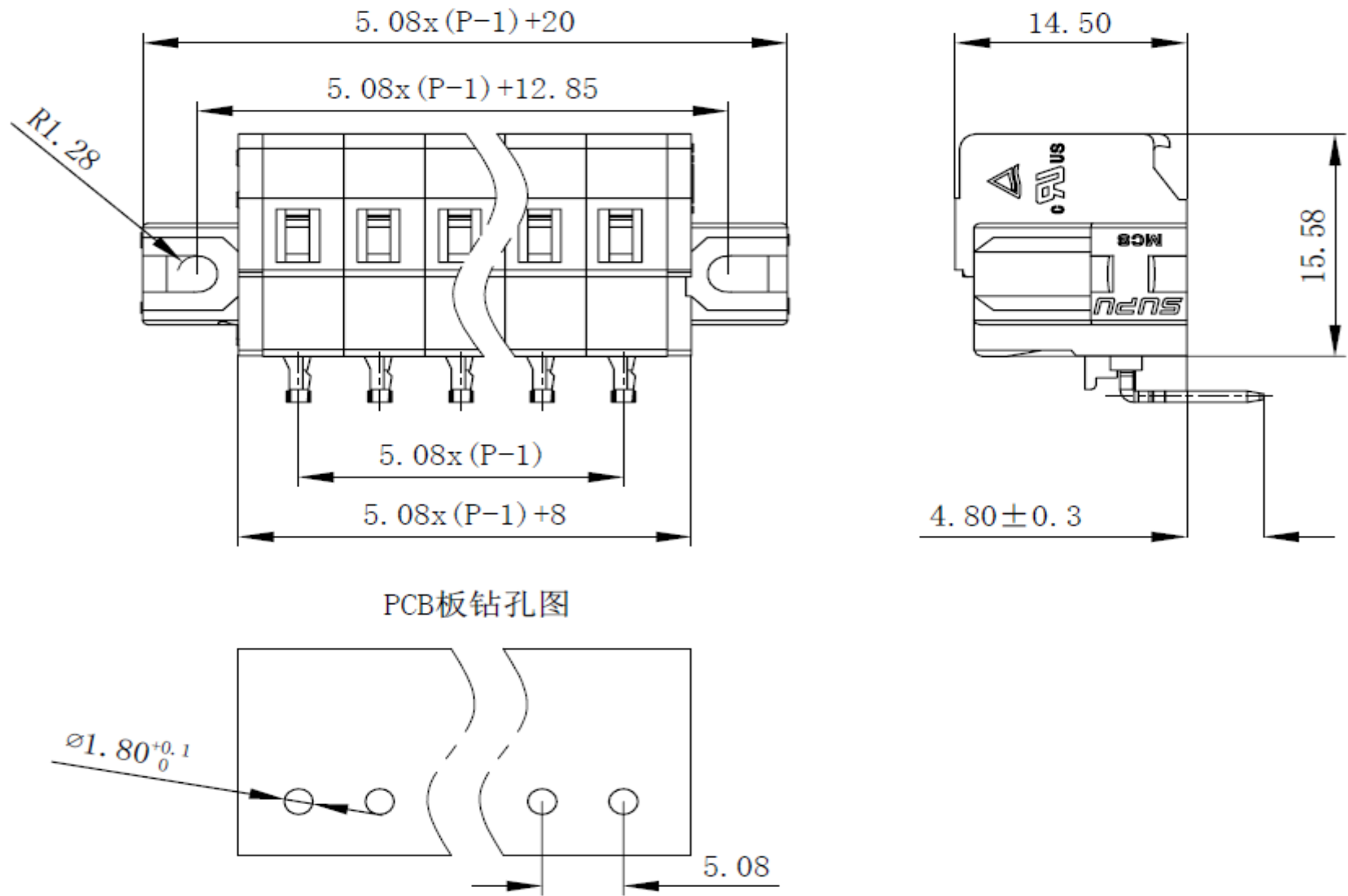




订货信息 Order Info		
订货号/PART NUMBER	通道数/NO. OF POLES	颜色/COLO
458432/010	2	橙色 Orange
458433/010	3	
458434/010	4	
458435/010	5	
.....		
458442/010	12	
.....		
458454/010	24	

未注公差表参照 GB/T14486					
0-3	>3-6	>6-10	>10-14	>14-18	>18-24
±0.08	±0.09	±0.10	±0.12	±0.14	±0.16
>24-30	>30-40	>40-50	>50-65	>65-80	>80-100
±0.18	±0.21	±0.24	±0.28	±0.32	±0.36
>100-120	>120-140	>140-160	>160-180	>180-200	角度
±0.41	±0.46	±0.51	±0.56	±0.62	±2°

IEC 额定数据/IEC Rated data			
接线范围/Wire range	0.2-2.5 mm ²		
单股导线/Solid	0.2-2.5 mm ²		
软导线/Stranded	0.2-2.5 mm ²		
带端头软导线/Stranded with ferrules without plastic sleeve	0.2-1.5 mm ²		
带预绝缘端头软导线/Stranded with ferrules with plastic sleeve	0.2-1.5 mm ²		
剥线长度/Strip length	8~9mm		
过电压类别/Surge voltage category	III	III	II
污染等级/Pollution degre	3	2	2
额定电压/Rated voltage	320V	320V	630V
额定脉冲耐受电压/Rated surge voltage	4KV	4KV	4KV
额定电流/Rated current	12A	12A	12A
UL 额定数据/UL Rated data			
应用组别/Use Group	B	C	D
额定电流/Rated current	15A	—	10A
额定电压/Rated voltage	300V	—	300V
接线范围/Wire range	24-14AWG		
其他信息/Other information			
塑件/Housing	PA66		
触点材料/Contact	铜合金/Copper Alloy		
镀层/Coating	镀锡/Tin plated		
阻燃等级/Flame retardant rating	UL94 V-0		
使用环境温度/Usage ambient temperture	-40℃~+105℃		
储存及运输环境温度/ Strrage ambient temperature	-40℃~+85℃		
认证/Approval			

	Rev. 01	Name 45843x/010 系列 PCB 电路板用组合端子 45843x/010 Series PCB terminal blocks with spring-cage connection
单位/Unit / mm		