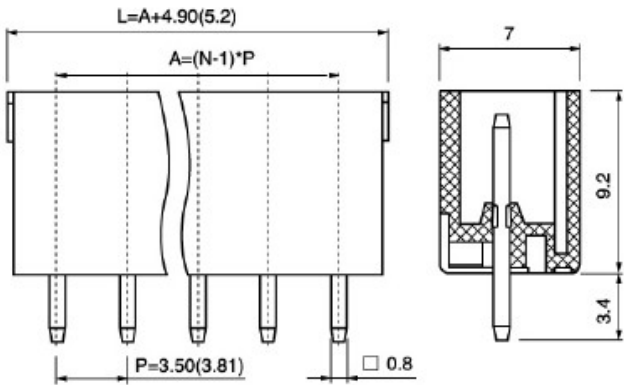


型 号 Model	MB1. 5/H3. 50 (3. 81)		
间 距 Pitch	3. 50 (3. 81) mm		
认 证 Approval			
UL 数 据 UL Technical Data	B	C	D
电 压 Nom. Voltage (V)	300		
电 流 Nom. Current (A)	8		
连接线径 Wire Size (AWG)	-		
IEC 数据 IEC Toohnical Data			
材料组别 Material Group	I		
过电类型 Surge Voltage Category	III	III	II
污染等级 Contamination Calass	3	2	2
额定电压 Rated Voltage (V)	160	160	320
冲击电压 Rated Surge Voltage (KV)	2.5	2.5	2.5
电流/导线 Current(A)/Cross Section	8/-		
材 料 Material			
绝缘材料 Insulation Material	PA		
阻燃等级 Inflammability Class (UL94)	V0		
端子材料 Terminal Material	黄铜/Brass		
端子镀层 Terminal Platting	锡 Tin-plated		
PCB 孔径 PCB Hole Diameter	Φ1. 3mm		
使用温度 Operation Temperature (°C)	-40℃~+105℃		
位 数 No. of Position	型号 Model		
2	MB1. 5/H3. 50 (3. 81) /2-GN		
3	MB1. 5/H3. 50 (3. 81) /3-GN		
...	...		
24	MB1. 5/H3. 50 (3. 81) /24-GN		
产品状态 Product Status			
外形图 Dimension	  Technical drawing dimensions: - Top view: $L = A + 4.90(5.2)$, $A = (N-1) \cdot P$, $P = 3.50(3.81)$, 0.8 - Side view: 7, 9.2, 3.4		