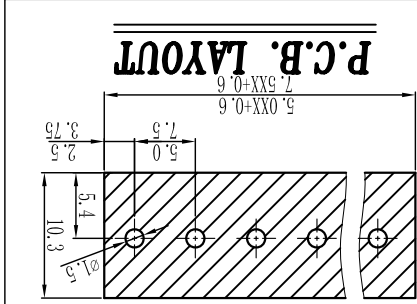


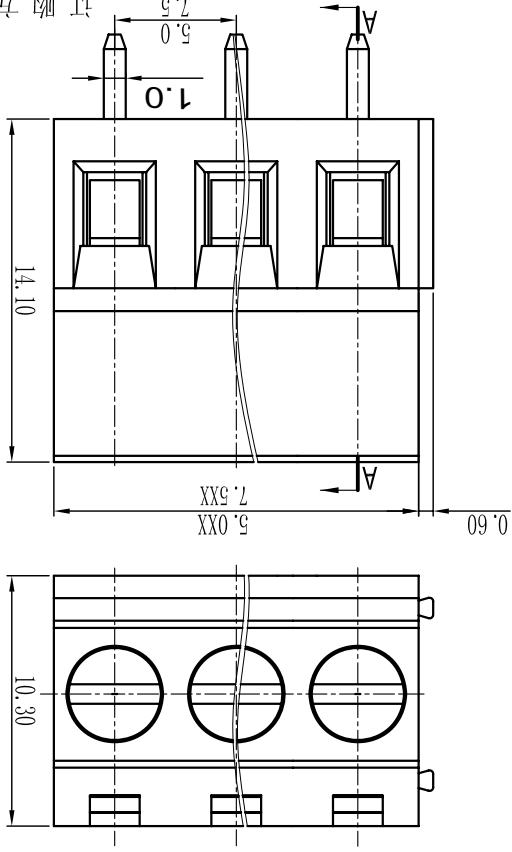
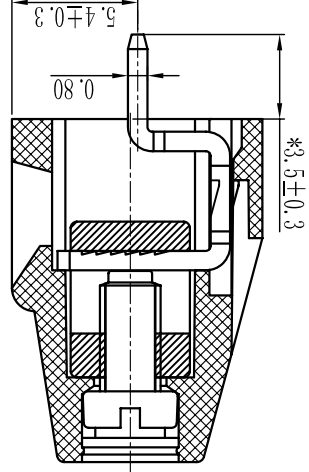


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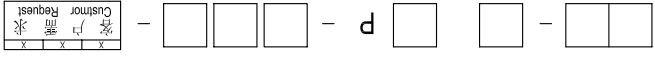
产品规格书
THE SPEC SHEET



SECTION A-A



订购方式：
HOW TO ORDER:



电气性能/Electrical
 参考标准/Standard: UL IEC
 额定电压/Rated voltage: 300V 250V
 额定电流/Rated current: 10A 18A
 接触电阻/Contact resistance: 20m Ω
 使用线径/Wire range: 22-12AWG 2.5mm²
 耐电压/Withstanding voltage: AC2000V/1Min
 绝缘电阻/Insulation resistance: 500M Ω /DC500V
 机械性能/Mechanical
 温度范围/Temp.Range: -40°C~+105°C
 扭矩/Torque: 0.4Nm(3.541lb·in)
 剥线长度/Strip length: 6-7mm
 尺寸/Dimensions
 间距/Pitch: 5.0mm, 7.5mm
 极数/Poles: 2P-24P
 材质及电镀/Material
 塑件/Housing: PA66, UL94V-0
 螺丝/Screws: M2.5, steel Zinc plated
 方块/Cage: Brass, Ni plated
 焊脚/Pin header: Brass, Snle plated

型号/Model	极数/POLE	THIRD
无定义/No definition	无定义/No definition	无定义/No definition
平间距/Sing pitch	平间距/Sing pitch	平间距/Sing pitch
双间距/Double pitch	双间距/Double pitch	双间距/Double pitch
灰色/Grey 10	灰色/Grey 10	灰色/Grey 10
绿色/Green 40	绿色/Green 40	绿色/Green 40
透明/Transparent 70	透明/Transparent 70	透明/Transparent 70
黄色/Yellow 80	黄色/Yellow 80	黄色/Yellow 80
橙色/Orange 50	橙色/Orange 50	橙色/Orange 50
红色/Red 60	红色/Red 60	红色/Red 60
黑色/Black 30	黑色/Black 30	黑色/Black 30
白色/White 90	白色/White 90	白色/White 90

linear dimension(Tolerances Standard GB/T 14486-2008)	≡	∥	∟
tolerance	variable range	tolerance	variable range
±0.1	6 to	±0.1	6 to
±0.14	10 to	±0.14	10 to
±0.19	18 to	±0.19	18 to
±0.25	30 to	±0.25	30 to
±0.32	50 to	±0.32	50 to
±0.43	80 to	±0.43	80 to
±0.57	120 to	±0.57	120 to
±0.72	160 to	±0.72	160 to
±0.88	200 to	±0.88	200 to
±1.05	250 to	±1.05	250 to
±1.25	all to	±1.25	all to
0.5	5 to	0.025	5 to
0.06	5 to	0.06	5 to
0.12	30 to	0.12	30 to
0.4	120 to	0.4	120 to

单位名称/UNITS	mm	比例/SCALE	A4	尺寸/SIZE	第一视角/THIRD ANGLE PROJECTION	名称/NAME	DB128V-5.0/7.5
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[MI-254 \(35\)](#) [MI-272](#) [8739](#) [880507](#) [880508](#) [MPT-275](#) [1546551-6](#) [ELM023100](#) [ELM10110G](#) [ELVD12100](#) [BA311TU](#) [BA411SU](#) [MV-152](#)
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