

D-SUB插头弹片式端子台

D-SUBプラグバネ式端子台
D-SUB Female head terminal block



● 特点 Features

- T090端子台对应9P的D-SUB连接器; T091端子台对应15P的D-SUB连接器; T092端子台对应25P的D-SUB连接器; T093端子台对应37P的D-SUB连接器; T094端子台对应44P的D-SUB连接器; T096端子台对应50P的D-SUB连接器。T090-T096端子台均可直接应用于板卡、伺服驱动器信号接口; 无需焊线, 只需对准一管脚接线即可; 节省时间, 避免错误接线; 输出接口为弹片式端子, 方便快速接线; PE为插头外壳接地, 已引到端子上, 方便接地线。
- T096端子台对应50P的D-SUB连接器, 可直接应用于板卡、板卡、伺服驱动器信号接口; 无需焊线, 只需对准一管脚接线即可节省时间, 避免错误接线; 输出接口为弹片式端子, 方便快速接线; PE为插头外壳接地, 已引到端子上, 方便接地线。
- T090端子台是: 9P的D-SUB连接器与对应; T091端子台是: 15P的D-SUB连接器与对应; T092端子台是: 25P的D-SUB连接器与对应; T093端子台是: 37P的D-SUB连接器与对应; T094端子台是: 44P的D-SUB连接器与对应; 直接安装在伺服驱动器、伺服电机的信号接口连接器上, 作为信号接口使用; 半田焊接时, 只需对准一管脚接线即可, 节省时间, 避免错误接线; 输出接口为弹片式端子, 方便快速接线; PE为插头外壳接地, 已引到端子上, 方便接地线。
- T096端子台是: 50P的D-SUB连接器与对应; 变用: 步骤: 伺服电机驱动器的信号接口连接器上, 作为信号接口使用; 半田焊接时, 只需对准一管脚接线即可, 节省时间, 避免错误接线; 输出接口为弹片式端子, 方便快速接线; PE为插头外壳接地, 已引到端子上, 方便接地线。
- T090 uses a 9pin D-SUB connector; T091 utilizes a 15pin D-SUB connector; T092 utilizes a 25pin D-SUB connector; T093 utilizes a 37pin D-SUB connector; T094 utilizes a 44pin D-SUB connector. All of them can be applied to the board and the signal line port of servo drive. No soldering is required. Connect the corresponding pins correctly. Saves time and can prevent wrong wiring connections. Output ports is the metal dome type that makes wiring conventional and quick. PE is the plug shell that is connected to the ground leading to this terminal convenient for ground wire.
- T096 utilizes a 50pin D-SUB connector. It can be used on the signal line port block and the signal line port of Yaskawa servo drive. No soldering is required. Connect the corresponding pins correctly. Saves time and can prevent wiring wiring connections. Output ports is the metal dome type that makes wiring conventional and quick. PE is the plug shell that is connected to the ground leading to this terminal convenient for ground wire.

▲ 注意事项 Note

- 订购前请确认PLC引脚定义, 选择适合的端子台。
- 和PLC连接时, 请务必使用本公司开发的与对应的专用电缆。
- Before ordering, please confirm the PLC pin definition, choose the suitable terminal.
- When PLC connection, please be sure to use the company developed and the corresponding special cable.

● 适合电线 Suitable wire

1mm² Following / AWG17;
剥线长度: 6mm



● 选型参考 Type selection reference

型号 Model	T090	T091	T092	T093	T094	T096
名称 Name	9位端子台	15位端子台	25位端子台	37位端子台	44位端子台	50位端子台
输入结构 Input	9P D-SUB 插孔头	15P D-SUB 插孔头	25P D-SUB 插孔头	37P D-SUB 插孔头	44P D-SUB 插孔头	50P D-SUB 插孔头
输出结构 Output	双层弹片式端子台					

● 适用PLC Suitable PLC

适用PLC Suitable PLC	不限品牌及PLC	适用于各种D-sub接头的数控系统、定位模块、通讯模块及PLC模块
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● 关联产品 Related products

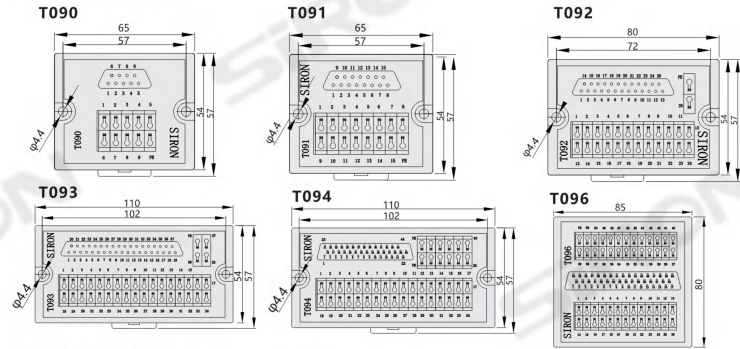
适用电缆 Suitable cable	X230-1	X230-2	X230-3	X230-4	X230-5	X230-6
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(详情请参阅目录索引系列) For details, please refer to the directory cable series

● 规格参数 Specifications

输入 Input	额定电流 Nominal current	1A
	额定电压 Nominal voltage	24V
输出侧对应 Corresponding output Devices	不限及PLC	

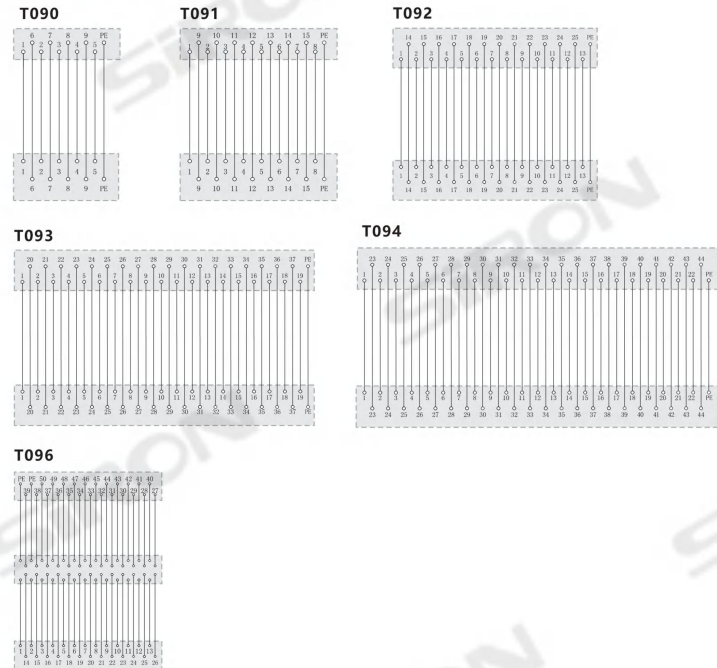
● 外形图 Dimensions



注: 四款侧视图尺寸均相同。 Note: Side view of four dimensions are the same.

- 用2个M4的螺丝可固定在零件安装的地方, 建议使用M4X1.6的螺丝, 穿孔孔深3mm以上。
- 可安装在标准35mm的DIN导轨上。
- Screw Mounting use M4*1.6 screw, screw hole depth > 3mm.
- DIN Rail Mounting: Standard 35mm DIN RAIL.

● 配线图 Wiring Diagram



T091专利号: 202130450394.1
T092专利号: 202130450391.8
T093专利号: 202130450393.7
T094专利号: 202130450770.7
T096专利号: 202130450395.6

有关符合EU指令的产品请参阅
册-35

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分类

T 总线模块

T 端子台

Y 电气控制

X 连接电缆

D 照明

H 电气配件

P 开关电源

G 辅材配件

F 气动附件

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[5,08-K](#) [SH12-5,08](#) [SHS04-5,00](#) [30.303](#) [30.305](#) [30.306](#) [PHP09-5,08](#) [25.193.0453.0](#) [25.320.4653.1](#) [25.332.2453.1](#)