



①	前缀 Prefix (用字母代表 Represent by letter)	D: 直流 A: 交流	D: Direct current A: Alternating current
②	系列 Series (用字母代表 Represent by letter)	G: 通用 (一般性能) H: 高性能 S: 超高性能 F: 馈通 R: 屏蔽房 P: 输出	G: General H: High performance S: Super performance F: Feedthrough R: Shielding room P: Output
③	线数 Number of Wires (用数字代表 Represent by figure)	1: 单线 2: 双线、单相或者直流 3: 三线或者三相三线 4: 四线或者三相四线 5: 五线	1: Single-wire 2: Double-wire, Single-phase or DC 3: Three-wire or Three-phase and Three-wire 4: Four-wire or Three-phase and Four-wire 5: Five-wire
④	电路结构图 Circuit Diagram	用数字代表电路结构图	Circuit diagram represented by figure
⑤	设计程序号 Number of Design	用数字代表设计程序号	Number of design represented by figure
⑥	额定电流(安培) Current(A)	用数字代表安培数	Current represented by figure
⑦	输入连接方式 Input Terminals (用数字代表 Represent by figure)	0: PCB 式安装 1: IEC 插座输入 2: 焊接 3: 插片式快速连接 4: 绝缘导线 5: 螺栓 6: 插拔式接线 7: 螺栓压接式接线 8: 铜排 9: 特殊	0: PCB assemble 1: IEC mounting 2: Soldering 3: Insert connection 4: Insulated wires 5: Bolt 6: Pluggable connection 7: Press-fit bolt 8: Copper bar 9: Special connection
⑧	输出连接方式 Output Terminals (用数字代表 Represent by figure)	与输入连接方式相同	Same as the Input Terminals
⑨	后缀 Suffix (用字母代表 Represent by letter)	没有: 一般用途 V: 高电压 H: 高频 G: 带接地电感 M: 军用 Y: 医疗用 (不含 Y 电容) F: 保险丝 K: 开关 E: 电压选择器 Z: 浪涌电压保护 S: 快速插入式固定方法	None: General purpose V: High voltage H: High frequency G: With grounded inductor M: Military Y: Medical (Without Y capacitor) F: Fuse K: Switch E: Voltage selector Z: Surge voltage protection S: Snap-in