



## 1 产品概述 Product Summarize

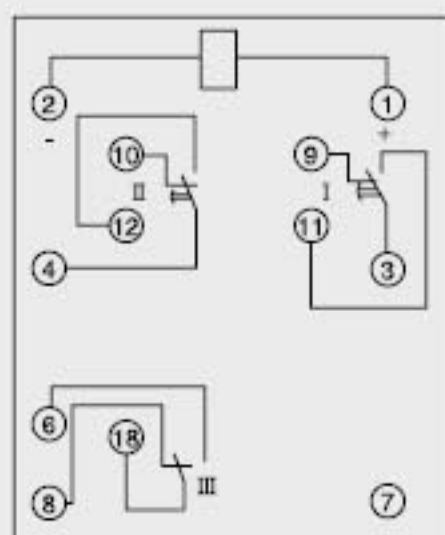
用于电力系统二次回路的继电保护电路及自动控制中，作为延时元件，使被控元件达到所需延时，以实现保护的选择性配合，保证电力系统安全可靠运行。

This series are applying for relay protective circuit of secondary loop and automatic controlling in power system as delaying elements. This relay is used to make the controlled elements reach the required delaying, and realize protective chosen combination, therefore, ensure power system operate safely and reliably.

## 2 主要技术参数 Main Technological Parameter

额定电压直流(V) Rated voltage DC (V)	220,110,48			
延时整定范围 Delaying setting range	20ms ~ 9.999s	0.1s ~ 99.99s	1s ~ 999.9s	0s ~ 9999s
级差 Rank difference	1ms	10ms	0.1s	1s
动作电压 Operation voltage	$\leq 70\%U_n$			
返回电压 Return voltage	$\geq 5\%U_n$			
返回时间(ms) Return time (ms)	$\leq 25$			
功率消耗(W) Power consumption (W)	$\leq 20$			
触点断开容量(W) Contact breaking capacity	50			
重量(kg) Weight (kg)	$\leq 1.5$			

## 3 安装开孔尺寸、接线图 Mounging plate opening size,Wiring drawing



SS-94型背视端子接线图  
本图以SS-94/4制出  
SS-94/1无触点 I  
SS-94/2无触点 I  
SS-94/3无触点 III

SS\_94 type back view terminal wiring drawing  
This drawing produces SS-94/1 without contact,  
SS-94/2 without contact, and  
SS-94/3 without contact on the base of SS-94/4.

