



1 产品概述 Product Summarize

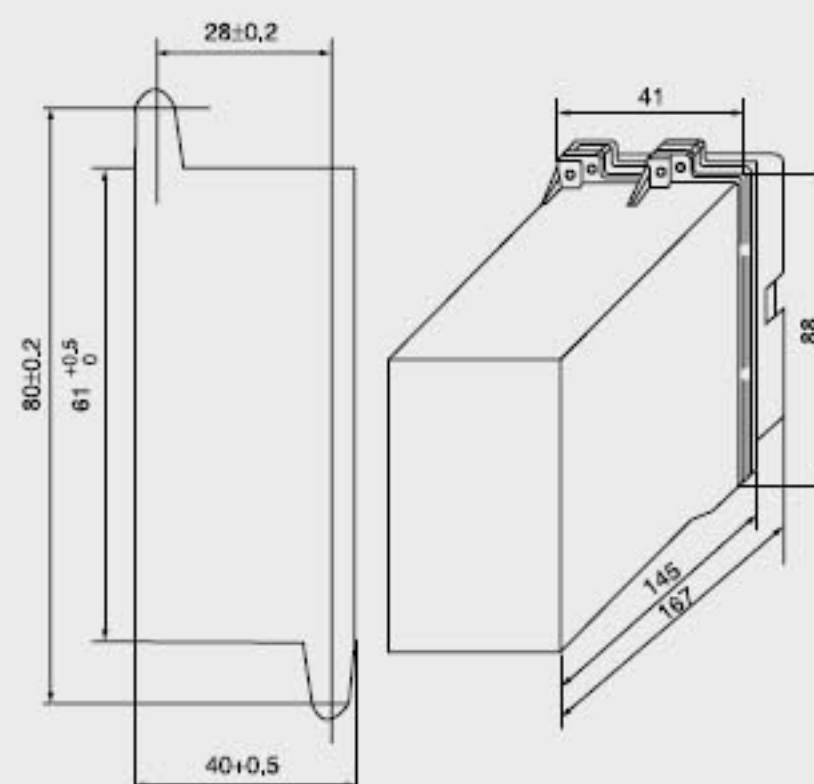
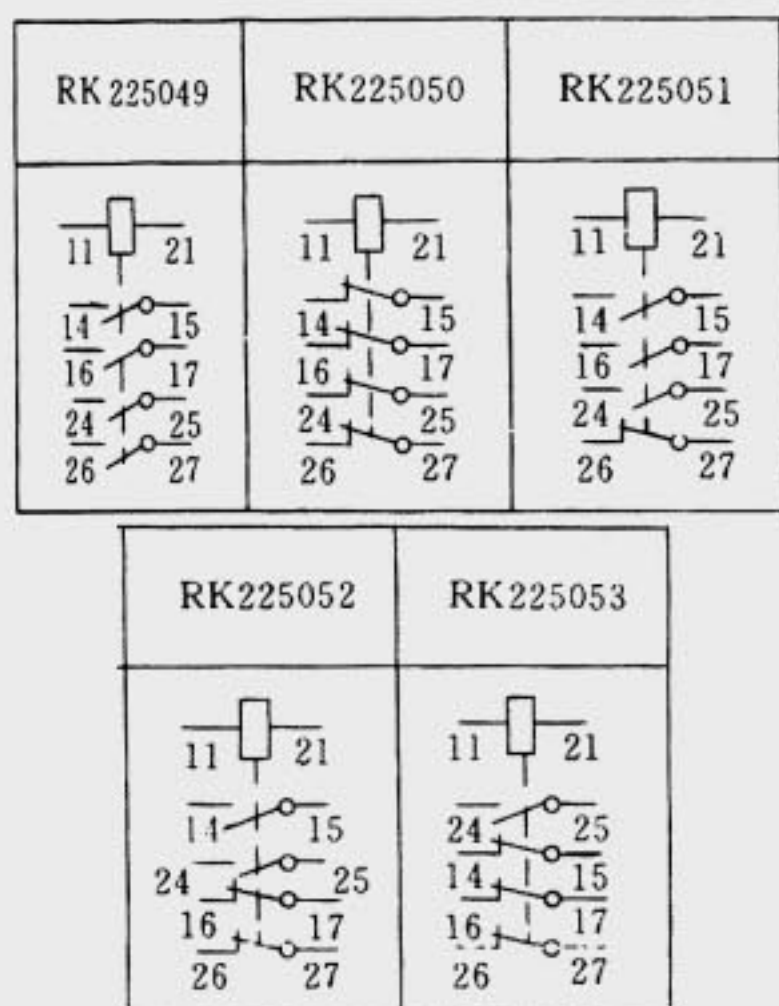
用于船舶，电力系统二次回路的继电保护和工业控制中，作为中间转换及扩大控制回路。

This series are applying for relay protection and industrial controlling of secondary loop in ship power station as intermediate conversion and enlarging controlling loop.

2 主要技术参数 Main Technological Parameter

型 号 Type	RXMA1-RK225049~53	
额定电压 DC(V) Rated voltage DC (V)	50Hz	24,48,55,110,125,250,380
	60Hz	24,55,110,115,127,220,380
动作值 Operating value	$\leq 85\%$ 的额定电压 rated voltage	
返回值 Return value	$\geq 15\%$ 的额定电压 rated voltage	
动作时间(ms) Operating time (ms)	20	
触点容量 Contact capacity	DC	250V,0.8A,200W 或 110V,5A,550W(L/R ≤ 40 ms)
	AC	250V,20A,1000VA

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



B) JCK-11/5
外形尺寸 41 × 88 × 167
Outline dimension