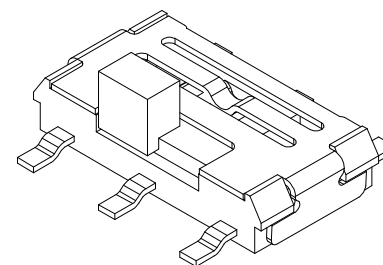
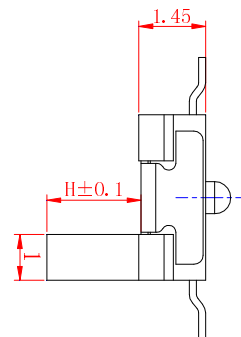
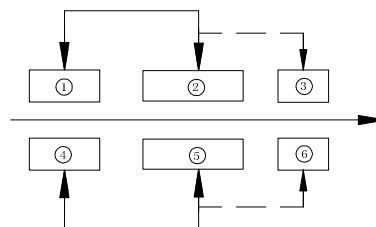
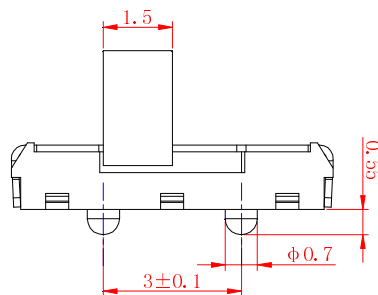


Technical drawing of a rectangular frame structure. The drawing shows a central rectangular frame with six numbered labels (1 through 6) indicating specific components or joints. Dimensions are provided in millimeters (mm) with tolerances:

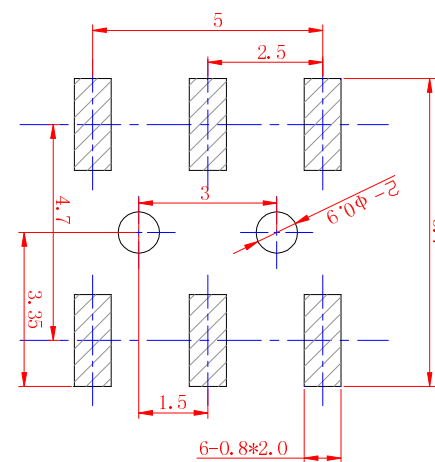
- Overall width: 7
- Overall height: 6.1 ± 0.3
- Distance between vertical supports (top): 5
- Distance between vertical supports (bottom): 5
- Distance between vertical supports (left): 2.5 ± 0.1
- Distance between vertical supports (right): 0.5 ± 0.05
- Distance between horizontal supports (left): 3.6 ± 0.1
- Distance between horizontal supports (right): 3.6 ± 0.1



额定电负荷:	DC12V 0.1A
绝缘电阻:	$\geq 100\text{M}\Omega$
耐压强度:	AC250V (50Hz) 1min
行程:	1.5 ± 0.2
接触电阻:	$\leq 100\text{m}\Omega$
动作力:	$250\text{gf} \pm 50\text{gf}$
寿命:	10000次



电器原理图



P C B 参考图



温州瀚精电子有限公司
WENZHOU HANJING ELECTRONIC CO., LTD.