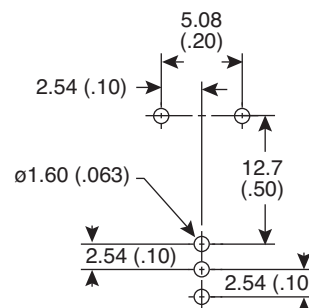
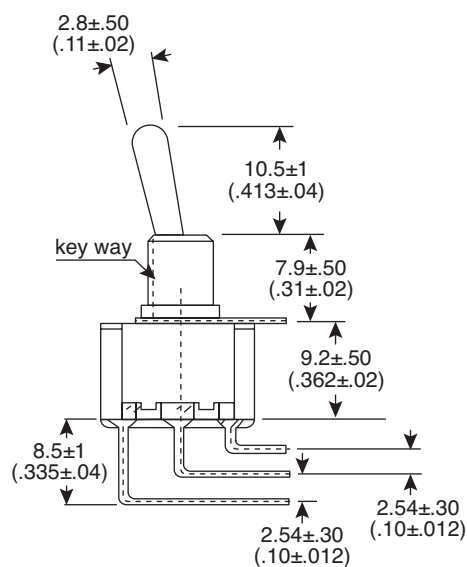
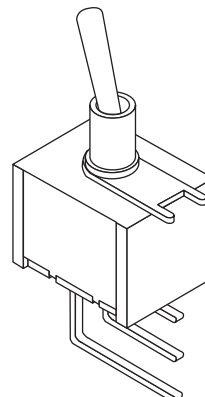


Technical drawing of a mechanical part with dimensions in millimeters. The part is a rectangular block with a circular feature on the left and a rectangular feature on the right. Dimensions are given in millimeters with tolerances in parentheses.

Dimensions:

- Top horizontal dimension: $2.7 \pm .50$ ($.106 \pm .02$)
- Bottom horizontal dimension: $1.2 \pm .20$ ($.047 \pm .008$)
- Right horizontal dimension: $5.08 \pm .50$ ($.20 \pm .02$)
- Left vertical dimension: 7.3 ± 1 ($.287 \pm .04$)
- Right vertical dimension: $1.2 \pm .30$ ($.047 \pm .012$)
- Bottom horizontal dimension: 13 ± 1 ($.51 \pm .04$)



Mounting Hole

- Rating: 6A/125VAC, 3A/250VAC
- Contact resistance: 50mΩ max
- Insulation resistance: 500VDC 100MΩ min
- Dielectric strength: 1000VAC for 1 minute

- Operating temperature: $-20^{\circ}\text{C} \sim +65^{\circ}\text{C}$
- Circuit: SPDT On-On

- RoHS Compliant by Exemption

Mountain Switch

1-800-346-6873

Specifications are subject to change without notice. No liability or warranty implied by this information. Environmental compliance based on producer documentation.