

PCB Layout

Technical drawing showing the PCB layout with dimensions in inches and millimeters. Key dimensions include: 8.50 (.335), 5.40 (.213), 1.50 (.06), 0.85 ± .05 (0.033 ± .002), 0.90 (.035), 8.20 (.323), 2.30 (.091), 5.20 (.205), 0.60 (.024), 2 (.079), 1 ± .05 (0.039 ± .002), 1.80 ± .05 (0.071 ± .002), 0.1 ± .05 (0.039 ± .002), 0.105 ± .05 (0.041 ± .002), 1.90 ± .05 (0.075 ± .004), 2 (.079), 260 ± 50, 100 ± 50, 0.50 ± .10 (0.02 ± .004), 0.70 ± .10 (0.028 ± .004).

Operating Force - Travel Chart

Graph showing Operating Force (gf) versus Travel (mm/inch). The curve shows a peak force of 260 ± 50 gf at 0.50 ± .10 mm (.02 ± .004) and a minimum force of 100 ± 50 gf at 0.70 ± .10 mm (0.028 ± .004).

Circuit Diagram

Diagram showing the switch configuration for Off, 1st Action, and 2nd Action. The Off position shows contacts C, A, and B. The 1st Action position shows contacts C, A, and B. The 2nd Action position shows contacts C, A, and B. DUMMY contacts are also indicated.

- RoHS Compliant and process compatible with 260° solder

Mountain Switch

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