

Contact Configuration

Diagram showing the internal contact arrangement. The switch has three terminals: COM. (Common), N.C. (Normally Closed), and N.O. (Normally Open). The contact configuration is indicated by a dot on the N.C. line and an open circle on the N.O. line.

Mounting Holes

Diagram showing the mounting holes. The distance between the centers of the two mounting holes is $9.50 \pm .10$ (.374 ± .004). The diameter of each mounting hole is $2 \times \phi 2.40$ ($\phi .09$) or M2.3 screw holes.

Solder Terminal

Diagram showing the solder terminal. The distance between the centers of the two solder terminals is 6.40 (.252). The diameter of each solder terminal hole is $\phi 1.60$ ($\phi .063$). The distance from the center of the solder terminal hole to the center of the mounting hole is 3.20 (.126). The distance from the center of the mounting hole to the center of the contact is 9.50 (.374).

Mountain Switch

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