

Figure 1: Mechanical drawing of the carrier tape. The drawing shows a top view, a side view, and a detail view of the carrier tape. The top view shows a rectangular carrier tape with two circular holes for components. Dimensions include overall width of 12.70±1 (.50±.039), hole diameter of 4±.30 (ø.152±.012), and hole spacing of 5 (.197). The side view shows the tape thickness of .50 max. (.02) and the height of the carrier tape body as 3.50 (.138). The detail view shows the carrier tape body with dimensions 6.20 (.244) and 3.50 (.138). A circuit diagram shows two terminals, T1 and T2, connected by a switch.

Mouser Stock No.	(H) Height mm (In.)	(I) mm (In.)
101-TS7311T1607-EV	13.0 (.512)	.6 (.0236) Max.
101-TS7311T1606-EV	9.5 (.374)	.6 (.0236) Max.
101-TS7311T1603-EV	7.0 (.275)	.6 (.0236) Max.
101-TS7311T1602-EV	5.0 (.197)	.6 (.0236) Max.
101-TS7311T1601-EV	4.3 (.169)	.5 (.0197) Max.

Mountain Switch

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