Keymodule ML

Features

The Cherry ML keymodule is a mechanical switching element using single-gap make contact element in Gold-Crosspoint contact technology. Its comfortable actuation makes the module particulary suitable for low-cost construction of keyboards and keypads with great diversity and very low height.

A multitude of different key cap shapes allows flexible designs. Very short bounce time, reliable stroke, excellent tactile feeling and enormous cost-saving pave the way for a wide range of applications.

View direction „A"

Drilling pattern, view direction „A"

Ø 1,4±0,05
Ø 1,5±0,05
Ø 1,55−0,05
Ø 2,6+0,1

operating point
pressure point
reset point
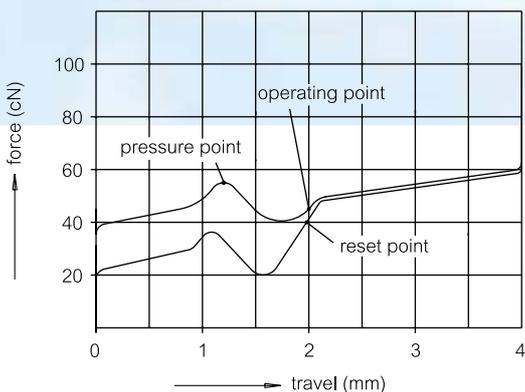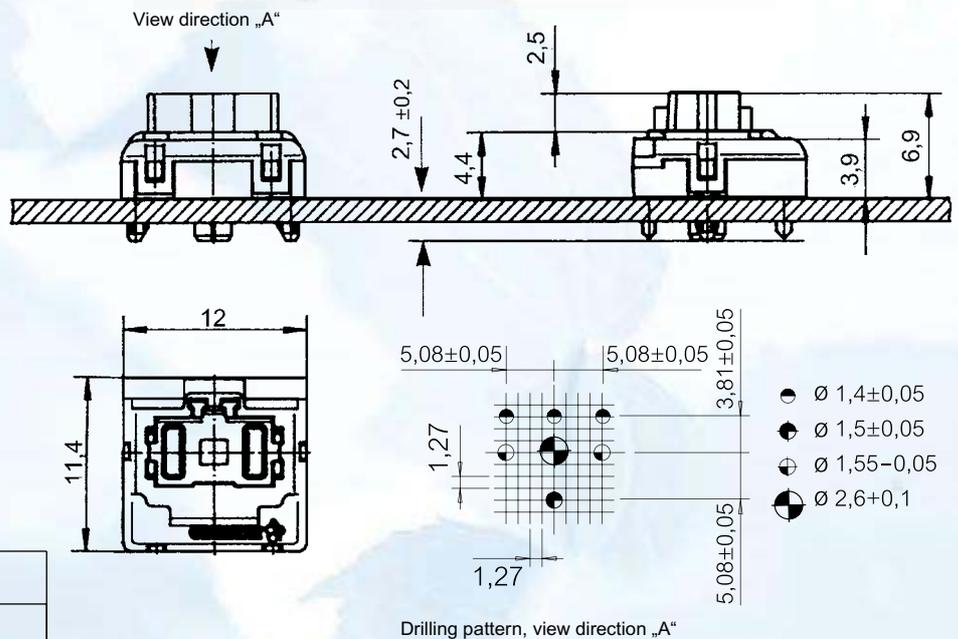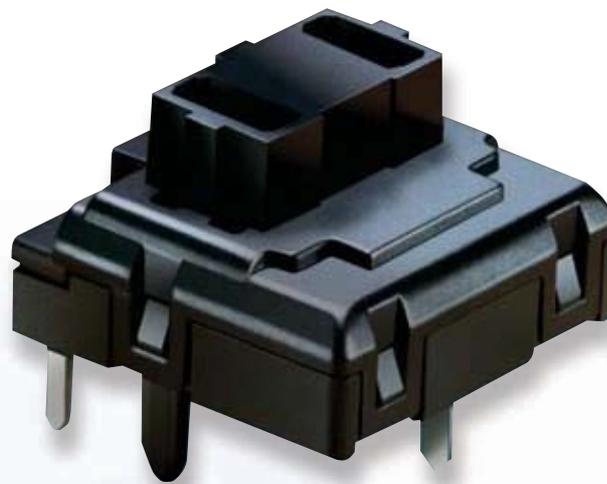
Keycaps and mechanics

Keycaps	Keycap format	Dimension X	Bar	Assembly number (mechanics + Bar)
	1 x 1	–	–	–
	1 x 0,84	–	–	–
	1 x 1,25	–	–	–
	1 x 2 vertical	25,6	614-5007	G99-1303 ZUB
	1,25 x 2 x 1 vertikal	25,6	614-5007	G99-1303 ZUB
	1,5 x 2 x 1,25 vertikal	25,6	614-5007	G99-1303 ZUB
	1 x 1,5	17,45	614-5004	G99-1300 ZUB
	1 x 1,53	17,45	614-5004	G99-1300 ZUB
	1 x 1,75	21,65	614-5005	G99-1301 ZUB
	1 x 2	25,6	614-5007	G99-1303 ZUB
	1 x 2,25	30,65	614-5009	G99-1369 ZUB
	1 x 5	80,15	614-5006	G99-1302 ZUB
	1 x 7	116,15	614-5010	G99-1370 ZUB
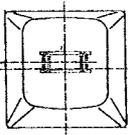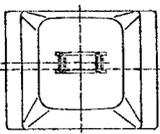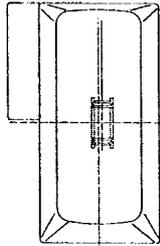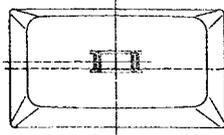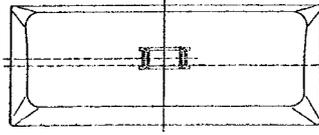
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