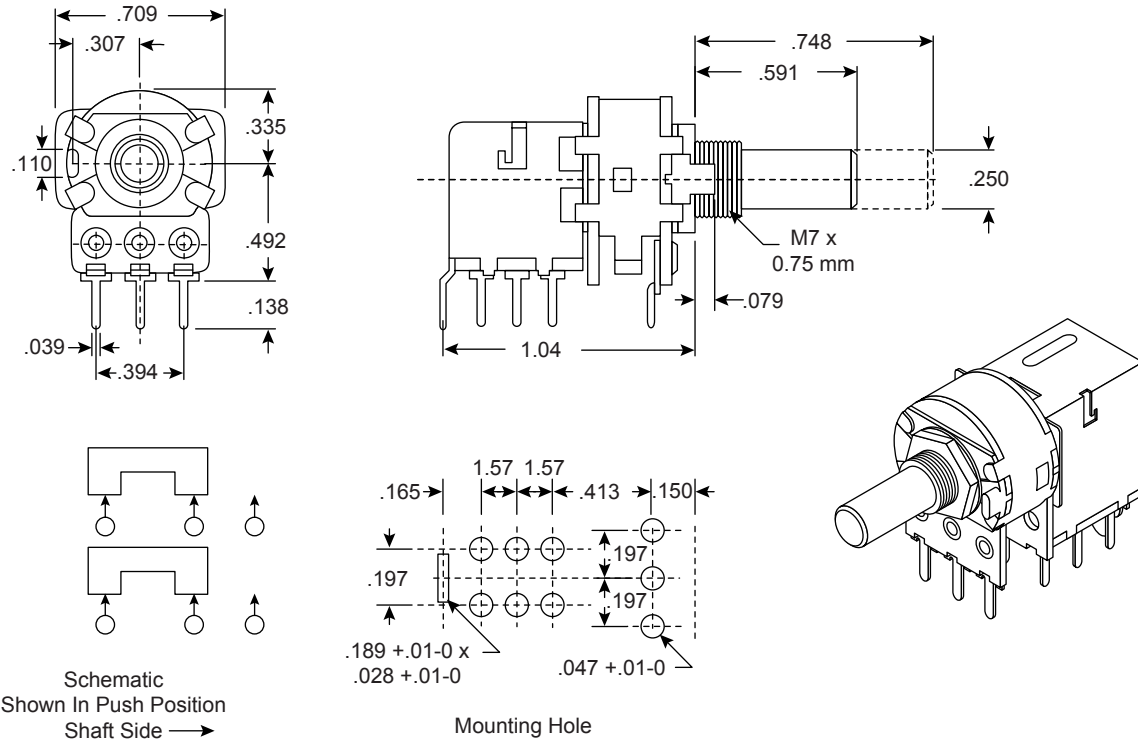


RV16BF-10-15R1-A1M

16mm potentiometer
solid shaft w/ DPDT switch
PC mount



Dimensions (In.)
(except where noted)

Specifications:

- Switch circuit: P/P DPDT
- Taper: linear
- Rated voltage: 200V
- Rated wattage: 0.2W
- Rotation angle: $300^\circ \pm 5^\circ$
- Rotation torque: 20~200 gf.cm
- Rotation life: 15,000 cycles
- Insulation resistance: $>100M\Omega @ 500VDC$
- Switch contact resistance: $<20m\Omega$
- Usable temperature range: $-10^\circ C \sim 70^\circ C$
- Dielectric: 500VAC for 1 minute
- Breakdown voltage: 500VAC for 1 minute
- Tolerance: $<1M: \pm 20\%$, $\geq 1M: \pm 30\%$
- Switch rating: 0.3A, 30VDC
- Shaft stop strength: 6Kg.cm static load/min.
- Switch working angle (stroke): 4mm
- Switch working torque (force): 800gf.cm (max.)
- Switch life: 10,000 times
- Terminals: PC pins
- Values: 1M
- Each supplied with 1 hex nut & 1 flat washer