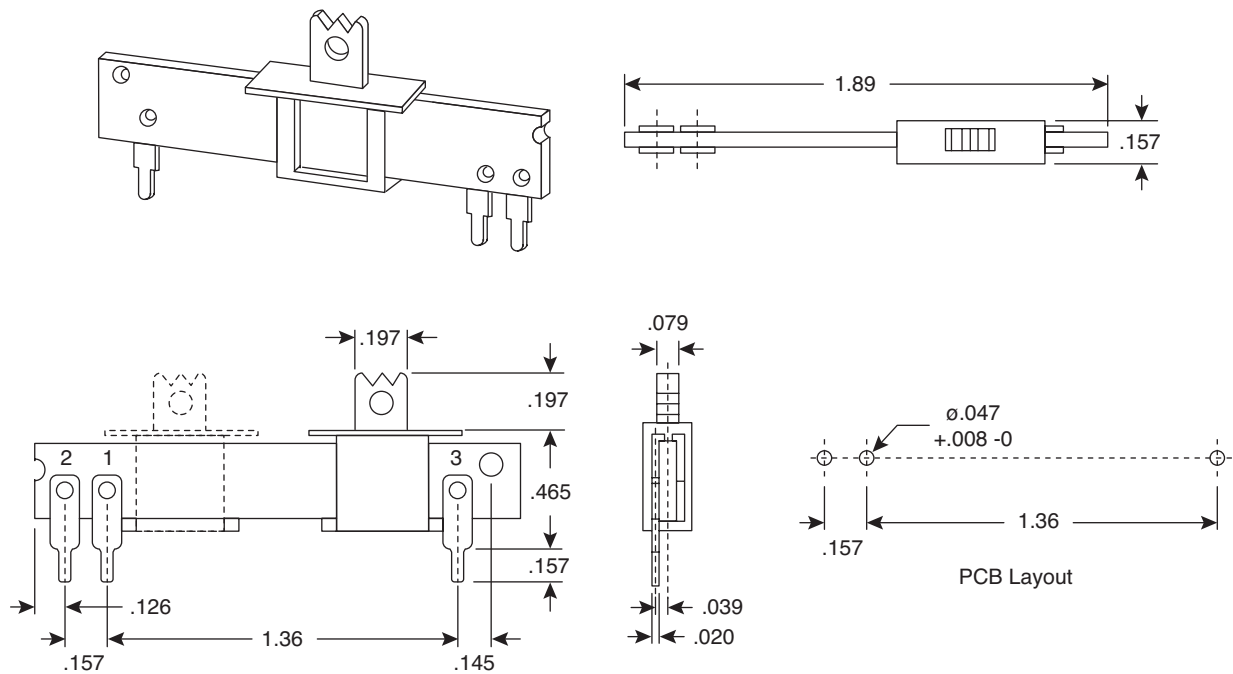




Slide Potentiometer 312-9500F-Value



Dimensions (In.)

Specifications:

- Type: PC mount mini-slide, linear taper
- Resistance tolerance: $\pm 20\%$
- Rated wattage: .1W @ 0~+50°C
- Working voltage: 200V max.
- Insulation resistance: 10M Ω @ 250VAC
- Dielectric voltage: 250VAC for 1 minute
- Rated life: 10,000 cycles
- Slide noise: 71mV max.
- Usable temperature: -10~+70°C
- Slide travel: .787"
- Operating force: 10~120 gf.cm
- Lever stop strength: 3kg for 60 seconds
(2mm point from mounting surface)
- Lever color: black
- Lever wobble: 1.6mm max.(both sides)
- Values (Ω): 1K, 5K, 50K, 100K
- RoHS Compliant