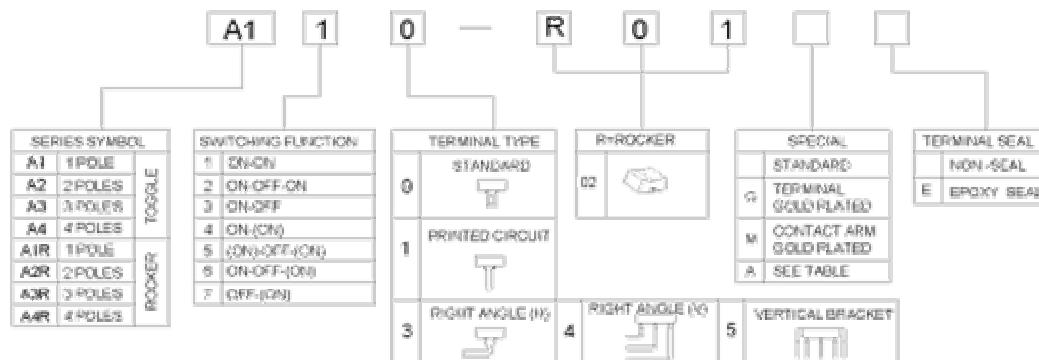
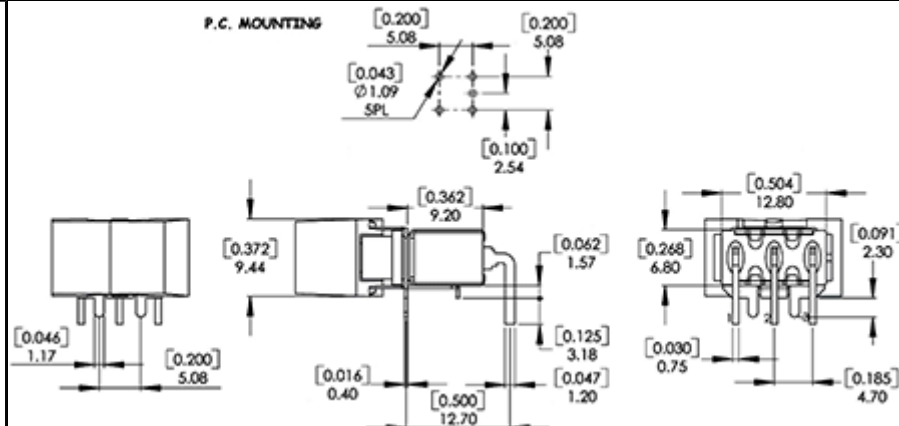


A SERIES**Miniature rocker switches up to 5A 120VAC**

- | 5A 120VAC, 2A 250VAC (UL)
- | 5A 28VDC (UL)
- | Initial contact resistance : 10m ohm (max.)
- | Insulation resistance : 1000M ohm (min)
- | Dielectric strength : 1,000VAC for 1 minute
- | Life cycle : 50,000 cycles
- | Operating temperature : -30 to +130 degrees in Celsius
- | Base : Diallyl phthalate (DAP)
- | Actuator : Rocker, nylon 66, paddle available
- | Bushing : Brass, nickel plated
- | Housing : Stainless steel.
- | Terminals : silver plated brass or gold plated optional
- | Contact : Silver plated copper, gold plated optional
- | Snapin rocker or paddle available
- | Epoxy sealed optional

How to order**A1R13-R02****A2R14-R02**