

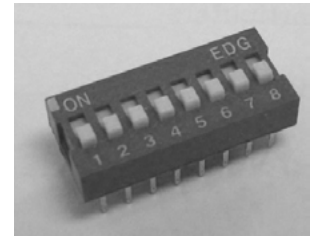
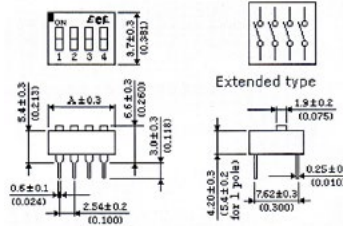
Standard Slide Type

EDG Series

- Gold Plated Contacts.
- Bottom Epoxy Seal
- Contacts Rating: 50 vDC 100mA
- Operate Life: 3,000 operations min. per pole
- Operating Temp. - 40°C to +85°C.

Part No. 43-EDG xxS

xx = No of poles



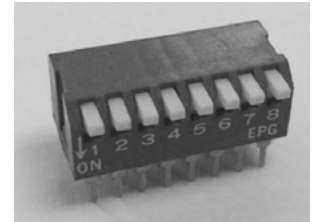
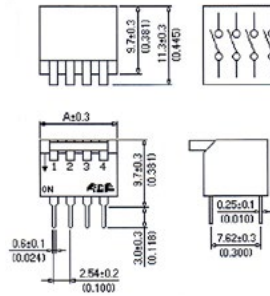
Piano Type

EPG Series

- Gold Plated Contacts
- Bottom Epoxy Seal
- Contacts Rating: 50 vDC 100mA
- Operate Life: 3,000 operations min. per pole
- Operating Temp. - 40°C to +85°C.

Part No. 43-EPG xxA

xx = No of poles



Tri - State Type

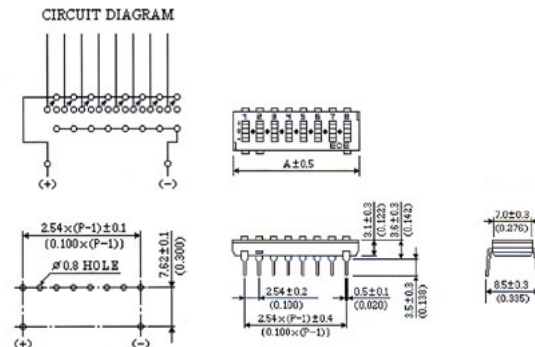
ETA Series

Three states (1,Open,0) setting function. When used with tri-state encoder/decoder IC a 9 pole tristate switch will provide 19,683 codes compared with 512 codes for a 2 state switch

- Gold Plated Contacts
- Bottom Epoxy Seal
- Contacts Rating: 50 vDC 100mA
- Operate Life: 2,000 operations min. per pole
- Operating Temp. - 25°C to +70°C.

Part No. 43-ETA xxE

xx = No of poles



PCB Drilling Layout



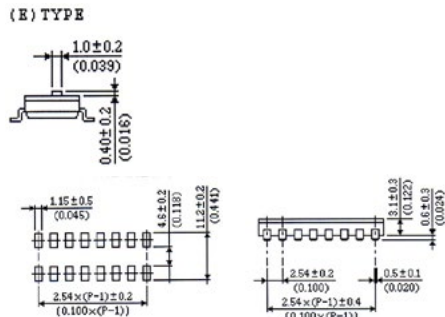
Surface Mount Type

ESD Series

- End stackable type.
- Moulded 0.3" IC package outline.
- Twin gold plated contacts for stable contact

Part No. 43-ESD xxE

xx = No of poles



PCB SMD Layout

