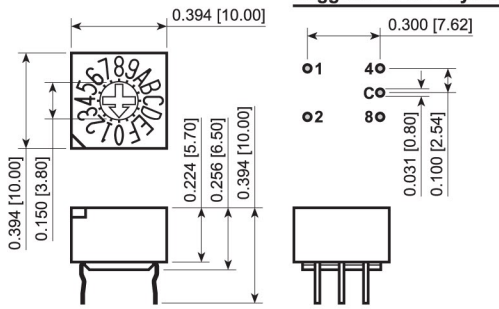
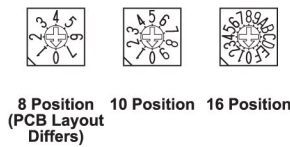




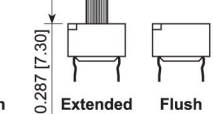
SRJ-SERIES



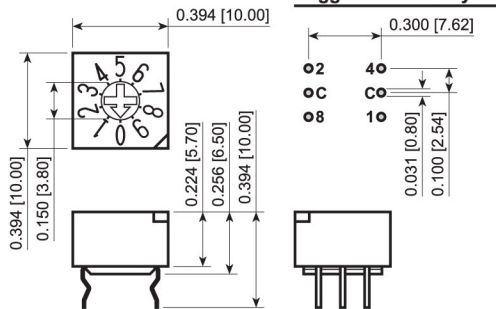
Position Options



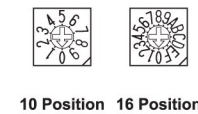
Actuator Options



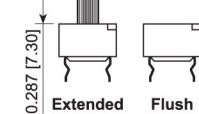
SRK-SERIES



Position Options



Actuator Options



FEATURES:

- 3x2, 3x3, and 4x1 Pin Layouts
- Through Hole and Surface Mount Versions
- Washable
- Superior Quality

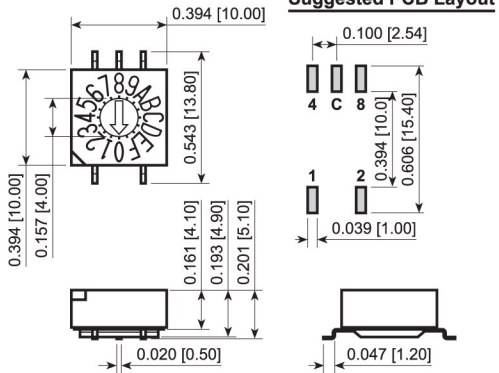
SPECIFICATIONS:

RATING: 100mA 5VDC (Switching)
100mA 50VDC (Non-Switching)
TEMPERATURE: -10°C to 60°C (Operating)
-40°C to 85°C (Storage)
OPERATING FORCE: 400gf*cm
ELECTRICAL LIFE: 15,000 Cycles
CONTACT RESISTANCE: 100mΩ Max.
INSULATION RESISTANCE: 100MΩ at 250VDC
DIELECTRIC STRENGTH: 250VAC for 1 Minute

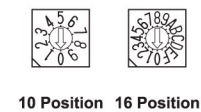
MATERIALS:

BASE: Polyphenylene Sulfide (PPS)
HOUSING: Polyphenylene Sulfide (PPS)
ACTUATOR: Polyacetal
O-RING: NBR
CONTACT: Glass Fabric Epoxy Resin
Gold Over Nickel Plated
TERMINALS: Gold Over Nickel Plated Bronze
Tin Over Nickel Plated Bronze

SRM-SERIES

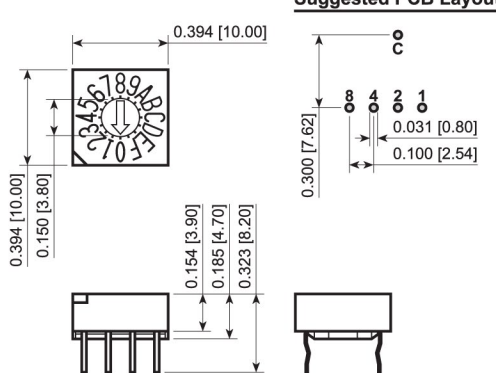


Position Options

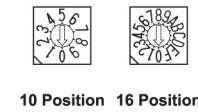


Suggested PCB Layout

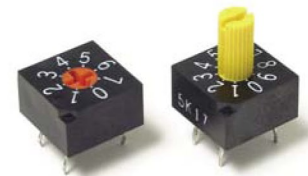
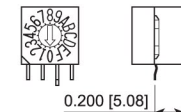
SRT-SERIES



Position Options



Right Angle Option

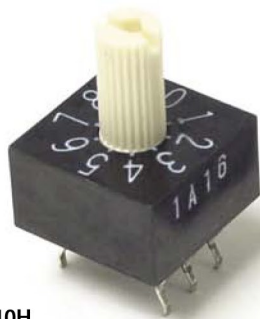


SRJ-8
SRJ-10HC

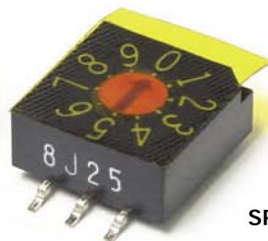


SRT-10

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



SRK-10H



SRM-10T

| Series | Number of Positions | Actuator Options | Right Angle Option | Encoding Options | Tape Sealing | Packaging Options |
|-------------------------|---------------------|--------------------------------------|---|-------------------|--|---|
| SRJ - 2x3, Through Hole | 8 | For SRJ and SRK Series: None - Flush | For SRJ, SRK, and SRM Series: None - Vertical | None - Real | For SRJ, SRK, and SRT Series: None - No Tape | For SRJ, SRK, and SRT Series: None - Tube |
| SRK - 3x3, Through Hole | 10 | H - Extended | For SRT Series: None - Vertical | C - Complementary | For SRM Series: None - No Tape | For SRM Series: None - Tube |
| SRM - 2x3, SMT | 16 | | R - Right Angle | | T - Taped | TR - Tape and Reel |
| SRT - 4x1, Through Hole | | | | | | |

EXAMPLE PART NUMBERS:

| | |
|----------|--|
| SRJ-10 | 10 Position 2x3, Through Hole, Flush, Real Code |
| SRJ-16 | 16 Position 2x3, Through Hole, Flush, Real Code |
| SRK-10 | 10 Position 3x3, Through Hole, Flush, Real Code |
| SRK-10C | 10 Position 3x3, Through Hole, Flush, Comp. Code |
| SRK-10H | 10 Position 3x3, Through Hole, Raised, Real Code |
| SRK-16 | 16 Position 3x3, Through Hole, Flush, Real Code |
| SRK-16C | 16 Position 3x3, Through Hole, Flush, Comp. Code |
| SRK-16H | 16 Position 3x3, Through Hole, Raised, Real Code |
| SRK-16HC | 16 Position 3x3, Through Hole, Raised, Comp. Code |
| SRM-10 | 10 Position 3x3, SMT, Flush Actuator, Real Code |
| SRM-10C | 10 Position 3x3, SMT, Flush Actuator, Comp. Code |
| SRM-16 | 16 Position 3x3, SMT, Flush Actuator, Real Code |
| SRM-16C | 16 Position 3x3, SMT, Flush Actuator, Comp. Code |
| SRT-10 | 10 Position 4x1, Through Hole, Flush, Real Code |

