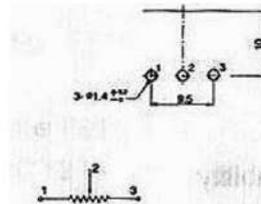
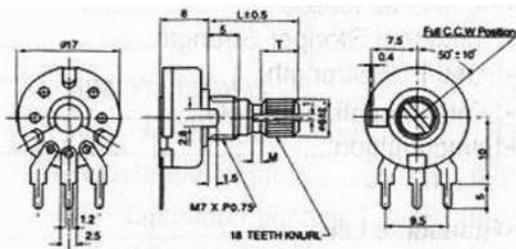


# Резистор переменный Q-7226.



## SPECIFICATIONS

### Electrical Characteristics

- Total Resistance.....  $100\Omega \sim 1\text{M}\Omega$
- Total Resistance Tolerance .....  $\pm 20\%$
- Resistance Taper..... A,B,C,D, See P81
- Max. Operation Voltage ..... Linear Taper B : AC 200 V .Other Tapers : AC 150V
- Rated Power..... Linear Taper B : 0.1W  
Other Tapers : 0.05W
- Sliding Noise..... Less than 100 mV
- Insulation Resistance ..... More than  $50\text{M}\Omega$  at DC 500 V
- Withstand Voltage..... 1 minute at AC 500 V
- Residual Resistance ..... Term. 1-2: Less than  $10\Omega$   
Term. 2-3: Less than  $10\Omega$
- Switch Circuit..... S.P.S.T
- Switch Contact Resistance..... Less than  $50\text{m}\Omega$
- Switch Rated Power..... 1.0A at AC/DC 12 V

### Mechanical Characteristics

- Total Rotational Angle .....  $260^\circ \pm 10^\circ$
- Rotational Torque.....  $15\text{gf.cm} \sim 200\text{gf.cm}$
- Rotational Stopper Strength....  $3.0\text{Kgf.cm Min}$
- Push-Pull Strength .....  $8.0\text{Kg.f Min}$
- Switch Rotational Angle .....  $40^\circ \pm 5^\circ$
- Switch Action .....  $150\text{gf.cm} \sim 450\text{gf.cm}$

### Durability

- Rotational Life ..... 10,000 Cycles