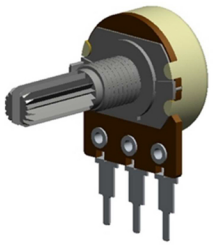
16mm Metal Shaft Rotary Potentiometer

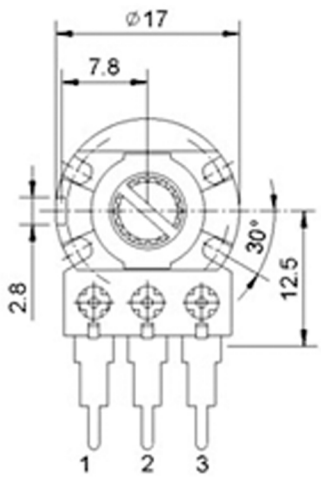
TP148

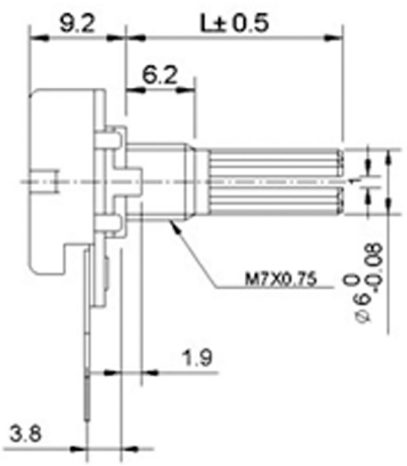


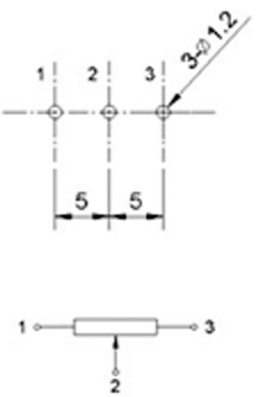
Part Number

-TP148 -1A3 -10K

Resistance Value







16mm Metal Shaft Rotary Potentiometer

Electrical Characteristics

Total Resistance	500Ω ~ 2MΩ
Total Resistance Tolerance	± 20% (More than 1MΩ± 30%)
Rated Power	0.25W
Max. Operating Voltage	AC150V
Rotational Life	15,000 Cycles
Insulation Resistance	DC 500V 100MΩ

Mechanical Characteristics

Total Rotational Angle	300° ± 5°
Rotational Torque	30~200gf.cm
Pull-Push Strength	7 kgf.cm max./3 minute.
Center Click Torque	150~350g.cm
Click Position	Center 11/21/31/41 Detents
Solder Heat Resistance	300℃,3s (Only For Hand-Soldering)
Remark	Shaft: Cast Iron (Aluminum Zinc) Bushing Material: cast iron