
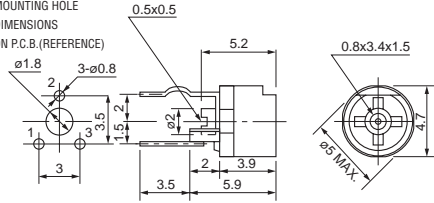

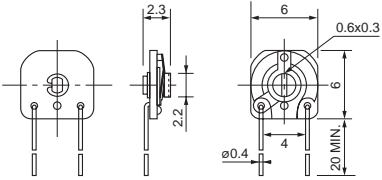

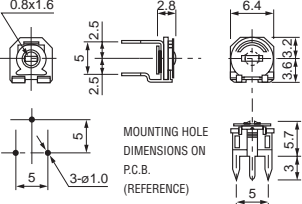

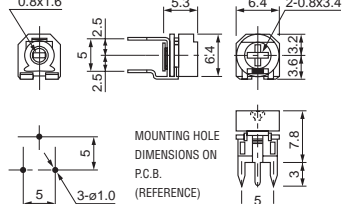

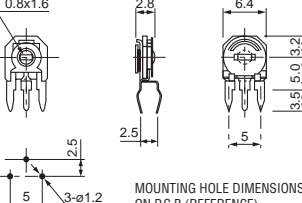

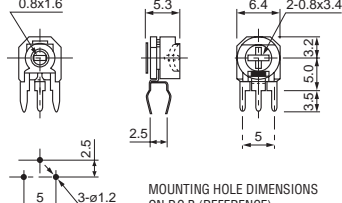

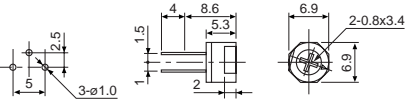

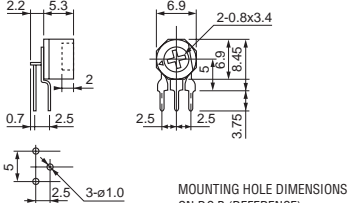

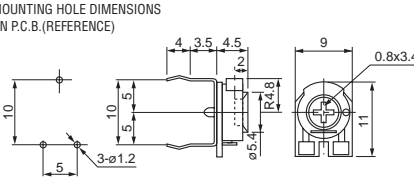

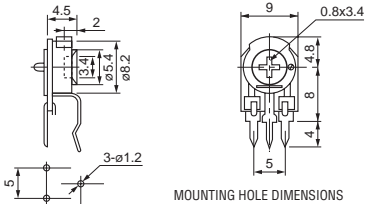

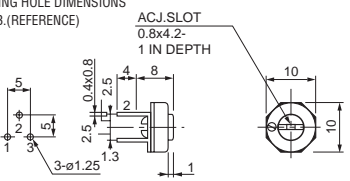

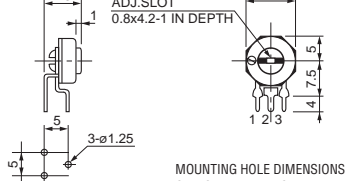


Metal-glazed Trimmer Potentiometers

Features:

- Excellent stability and environmental resistance by utilization of a metal glazed resistor element.
- Miniature, yet with high power handling capabilities.

<p>VM5CK-PV (with Dust-proof Knob)</p> 	<p>MOUNTING HOLE DIMENSIONS ON P.C.B.(REFERENCE)</p> 	<p>TM6K3-2</p> 	
<p>VM6CK-PV</p> 	 <p>MOUNTING HOLE DIMENSIONS ON P.C.B. (REFERENCE)</p>	<p>VM6CK-PV(1S) (with Knob)</p> 	 <p>MOUNTING HOLE DIMENSIONS ON P.C.B. (REFERENCE)</p>
<p>VM6CK-PH</p> 	 <p>MOUNTING HOLE DIMENSIONS ON P.C.B.(REFERENCE)</p>	<p>VM6CK-PH(1S) (with Knob)</p> 	 <p>MOUNTING HOLE DIMENSIONS ON P.C.B.(REFERENCE)</p>
<p>TM64K2(PV) (with Dust-proof Knob)</p> 	 <p>MOUNTING HOLE DIMENSIONS ON P.C.B.(REFERENCE)</p>	<p>TM64K2(PH) (with Dust-proof Knob)</p> 	 <p>MOUNTING HOLE DIMENSIONS ON P.C.B.(REFERENCE)</p>
<p>TM8KV2-1S (with Dust-proof Knob)</p> 	<p>MOUNTING HOLE DIMENSIONS ON P.C.B.(REFERENCE)</p> 	<p>TM8KH1-1S (with Dust-proof Knob)</p> 	 <p>MOUNTING HOLE DIMENSIONS ON P.C.B.(REFERENCE)</p>
<p>TM10K(PV) (with Dust-proof Knob)</p> 	<p>MOUNTING HOLE DIMENSIONS ON P.C.B.(REFERENCE)</p>  <p>ACJ.SLOT 0.8x4.2-1 IN DEPTH</p>	<p>TM10K(PH) (with Dust-proof Knob)</p> 	 <p>MOUNTING HOLE DIMENSIONS ON P.C.B.(REFERENCE)</p>

	VM5CK	VM6CK	TM6K	TM64K	TM8K	TM10K
Rotational Angle	200±20°	200±10°	230°	200±10°	260±10°	200±10°
Rotational Torque	2~20mN·m (20~204gf·cm)	3~30mN·m (31~306gf·cm)	2~15mN·m (20~153gf·cm)	3~25mN·m (31~255gf·cm)	3~30mN·m (31~306gf·cm)	3~35mN·m (31~357gf·cm)
Resistance Range	100Ω-1MΩ (taper B)	200Ω-1MΩ (taper B)	50Ω-500kΩ (taper B)	100Ω-1MΩ (taper B)	200Ω-1MΩ (taper B)	100Ω-1MΩ (taper B)
Resistance Tolerance	±25%	±20%	±30%	±20%	±20%	±20%
Rated Power	0.2W	0.3W	0.1W	0.3W	0.5W	0.5W
Maximum Rated Voltage	AC 100V, DC 100V	AC 100V, DC 100V	AC 50V, DC 50V	AC 100V, DC 100V	AC 250V, DC 250V	AC 200V, DC 200V
Temperature Coefficient	Less than 100kΩ: ±200ppm/°C 100kΩ to 1MΩ: ±300ppm/°C	±200ppm/°C (500Ω-100kΩ)	±250ppm/°C (500Ω-100kΩ)	±200ppm/°C (500Ω-100kΩ)	±200ppm/°C (200Ω-100kΩ)	±300ppm/°C
Operating Life	50 cycles	50 cycles	50 cycles	50 cycles	100 cycles	100 cycles

• Specifications in this catalog are presented basically for informative purposes.
We request the exchange of official approval drawings before placing order.