

## Trimmer Potentiometers

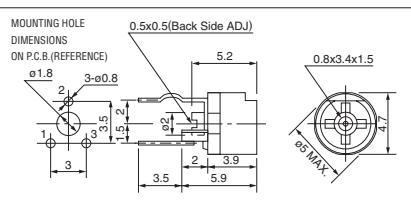
## 半固定ポテンショメータ

## FEATURES

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

## DIMENSIONS

## 外形寸法



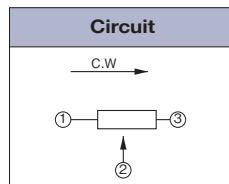
## 特長

- メタルグレーブ抵抗素子の採用で安定性、耐候性に優れています。
- 小型、高電力形です。
- RoHS適合品です。

## SPECIFICATIONS

## 仕様

VM5CKE	
Operating Temperature Range 使用温度範囲	-30 to 100°C
Rated Power 定格電力	0.2W at 70°C
Maximum Operating Voltage 最高使用電圧	AC 100V, DC 100V
Resistance Range 全抵抗値範囲	100Ω-1MΩ ※
Total Resistance Tolerance 全抵抗値許容差	±25%
Resistance Taper 抵抗変化特性	B (Linear Taper : JIS 0B)
Temperature Coefficient of Resistance 抵抗温度係数	Within ±200ppm/°C at 500Ω to Less than 100kΩ Within ±300ppm/°C at Less than 500Ω & 100kΩ or more.
Total Rotational Angle 全回転角度	200±20°
Rotational Torque 回転トルク	2-20mN·m
Endurance (Sliding) 耐久性 (しゅうきょう)	20 cycles
Weight at 100pcs 重さ (100個)	21.6g



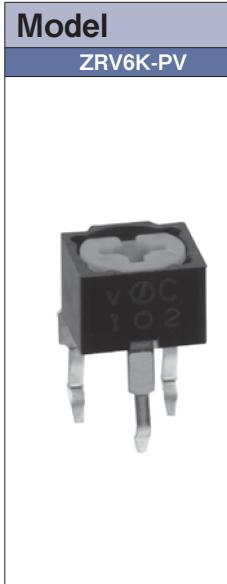
※Resistance Range  
(100Ω), 200Ω, 500Ω  
1kΩ, 2kΩ, 5kΩ  
10kΩ, 20kΩ, 50kΩ  
100kΩ, 200kΩ, 500kΩ,  
1MΩ

## FEATURES

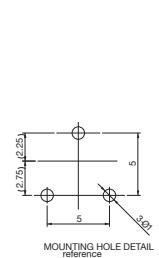
- Carbon printed resistance element.
- Used for a wide range of markets and applications.

## DIMENSIONS

## 外形寸法



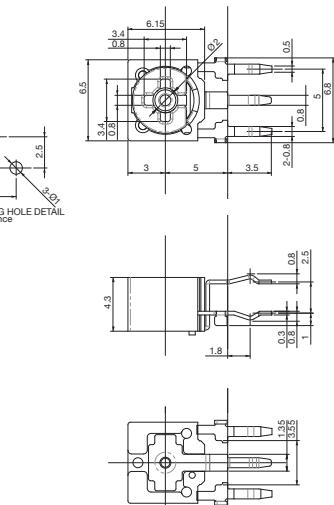
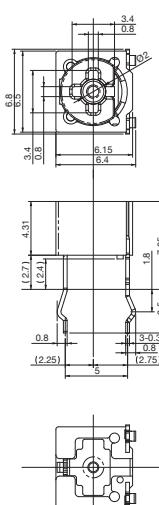
## External Dimensions



## Model

## ZRV6K-PH2

## External Dimensions



## SPECIFICATIONS

## 仕様

Operating temperature range 使用温度範囲	-25 to 100°C
Rated Power 定格電力	0.1W
Maximum operating voltage 最高使用電圧	AC100V, DC100V
Resistance range 全抵抗値	100, 200, 500, 1K, 2K, 5K, 10K
Total resistance tolerance 全抵抗値許容差	±25%
Resistance taper 抵抗変化特性	B(Linear Taper : JIS 0B)
Total rotational angle 全回転角度	200±10°
Rotational torque 回転トルク	Within 3-30mN·m
Endurance (Sliding) 耐久性 (しゅうきょう)	50 cycles

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

• 当カタログは参考仕様ですので、ご使用にあたっては正式納入仕様書の取り交わしをお願いします。