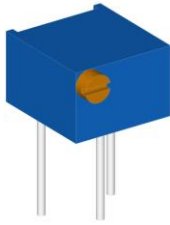




Trimming Potentiometer

3266P



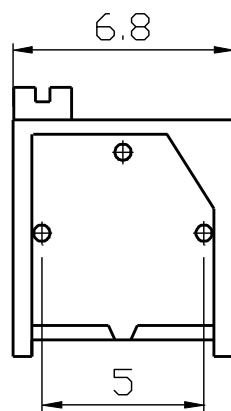
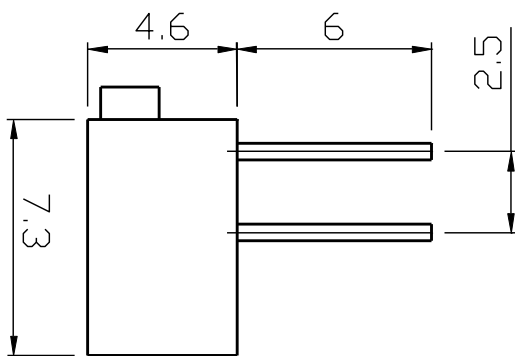
Part Number

3266P-B 50K

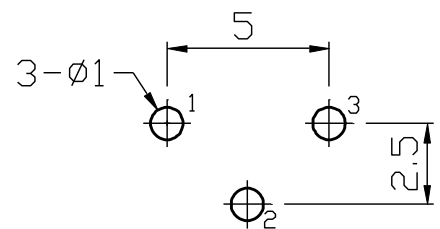
Taper

Resistance value

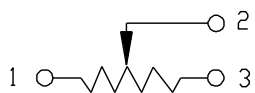
Dimensions



Mounting Hole Details



Circuit





Trimming Potentiometer

Electrical Characteristics

Operating temperature	-55°C ~ +125 °C
Total resistance	100Ω ~ 1MΩ
Resistance tolerance	±10%
Resistance taper	Linear (B)
Residual resistance	Term1-2: Less than 10Ω Term2-3: Less than 10Ω ≥ 1KΩ 1%R
Rated power(W)	0.25W/70°C ; 0W/125°C
Insulation resistance	More than 100 MΩ at DC 500 V
Resistance temperation coefficient	±100 ppm/°C

Mechanical Characteristics

Effective Travel	12T±2T Cycles
Rotational torque	30~350 gf.cm
Rotational life	200 Cycles.