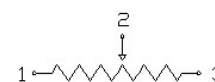
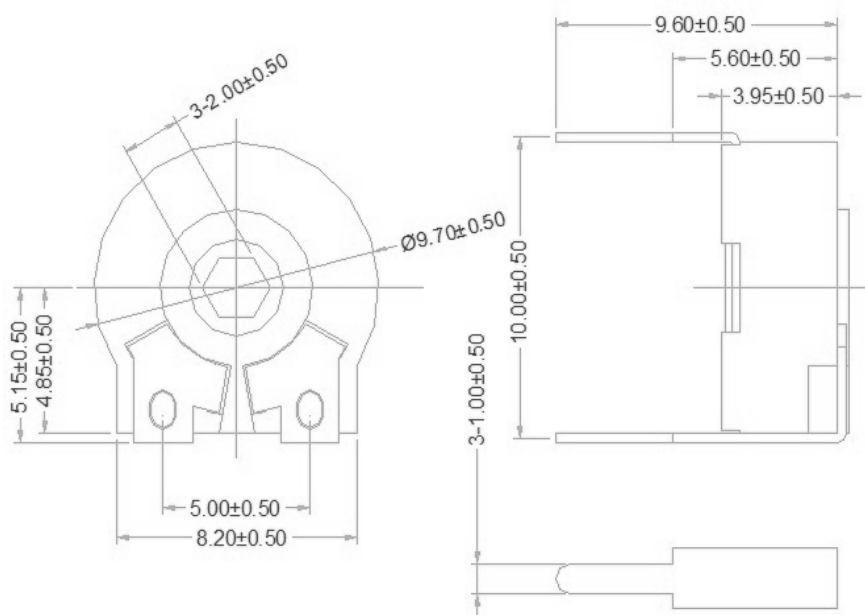


VTR-A-PT10 10mm Carbon Trimming Potentiometer

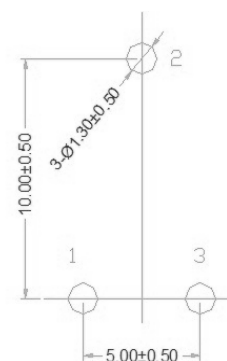
Electrical Characteristics		CLIMATIC CHARACTERISTICS	
Standard Resistance Range	200Ω - 4.7MΩ	Operating Temp.	-25℃-70℃
Resistance Tolerance	±10%; ±20% ; ±30%	Temp.Characteristics	Resistance change within +5 - 30% after 5 hours at 70℃
Residual Resistance	Max.5% of Nominal Resistance, but under 30Ω	Humidity Char.	Max resistance change within ±20% after 350 hours loaded at 40℃ and R.H.90%.
Resistance Taper	A(Linear), B(log),C(Alog)	SOLDERING CONDITIONS	
Rated Power	(A) 0.15W; (B.C):0.07W	Temperature	260℃
Operating Voltage	(A)250VDC: (B.C)125VDC	Time	3seconds
Rotational Life	Above 500000 turns;	MECHANICAL CHARACTERISTICS	
Mechanical Rotational Angle		235° ± 5°	
Rotational Torque		20-200g.cm.	
Stop-end Strength		400g.cm minimum	

PT10V1

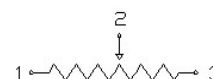
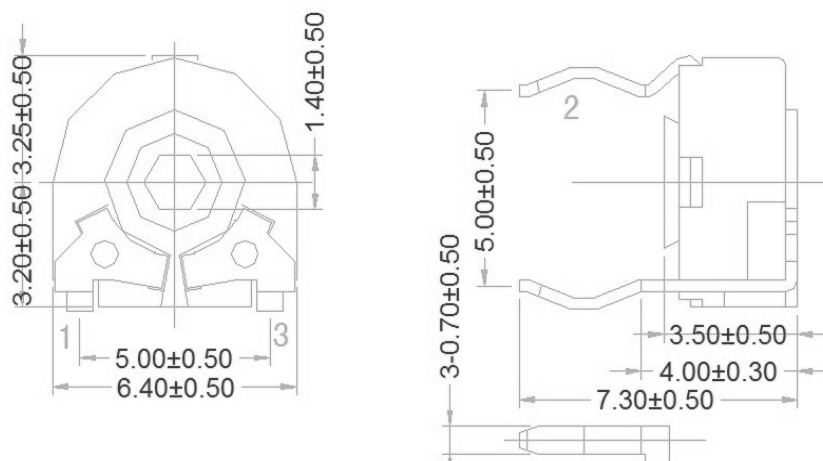


CIRCUIT

RECOMMEND P.C.B LAYOUT

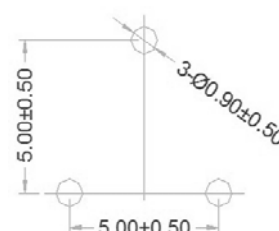


PT10V2



CIRCUIT

RECOMMEND P.C.B LAYOUT



VTR-A-PT10 10mm Carbon Trimming Potentiometer

Size Characters and How to Order

How To Order

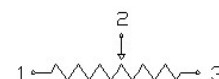
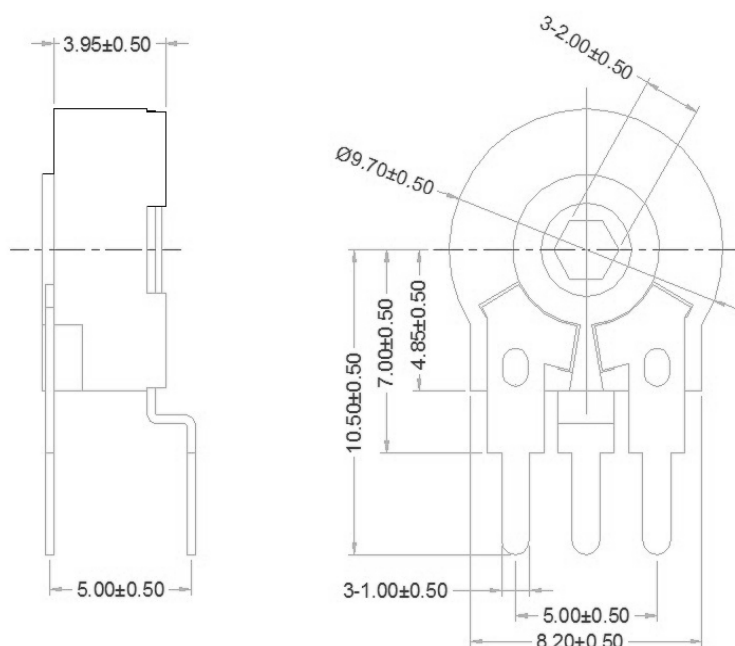
VTR-A-PT10H1 - K - 103 - A -10

Type _____
 Roter _____
 Resistance _____
 Taper _____
 Tolerance _____

Rotor Types:

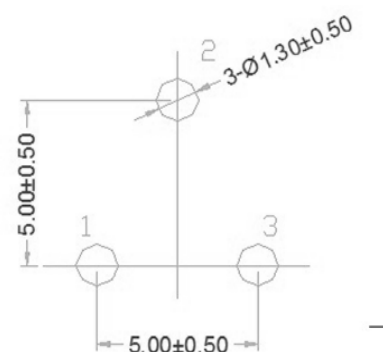
Rotor				
	H	S	K	R

PT10H1

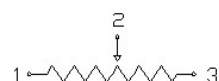
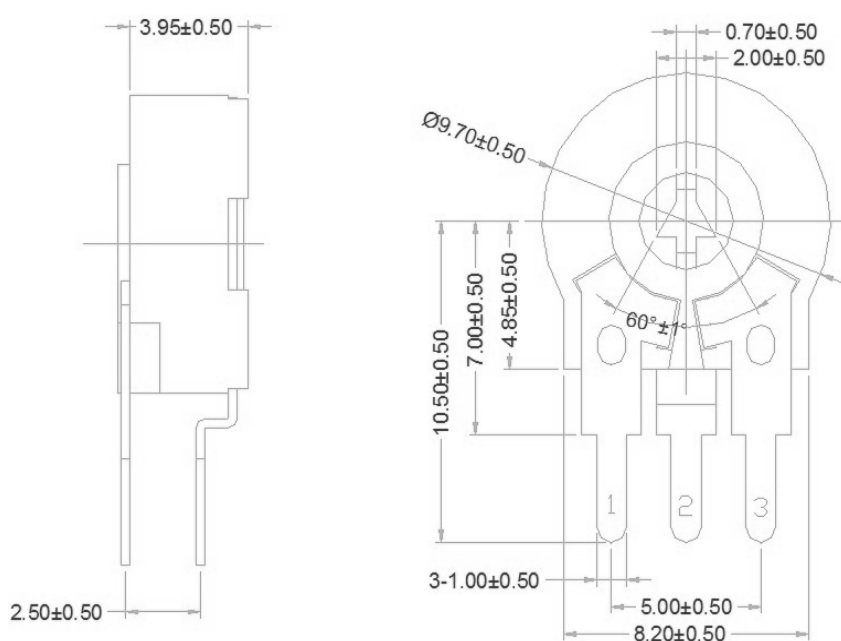


CIRCUIT

RECOMMEND P.C.B LAYOUT

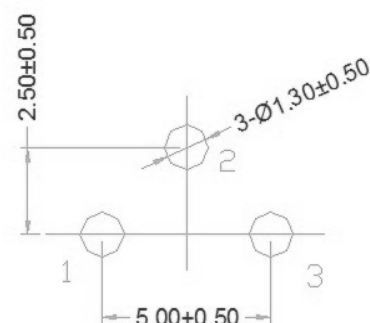


PT10H2



CIRCUIT

RECOMMEND P.C.B LAYOUT



VTR-A-PT10 10mm Carbon Trimming Potentiometer

Shaft Types:

