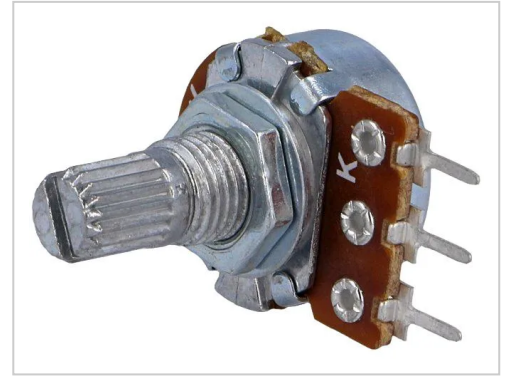


Rotary potentiometer, 100k Ω , horizontal, mono, 6mm, print mounting

- Potentiometer type: axial- Potentiometer type: 1-turn- Resistance: 100k Ω - Power: 125mW- Tolerance: $\pm 20\%$ - Mounting: THT- Shaft diameter: 6mm- Shaft length: 9mm- Characteristic: linear



Product number DP6-100K-M-P

Weight 0.005kg

Product description

Technical data

Potentiometer type	axial
Potentiometer type	1-turn
Resistance	100k Ω
Power	125mW
Tolerance	$\pm 20\%$
Mounting	THT
Axle diameter	6mm
Axle length	9mm
Characteristic	linear
Housing dimensions	$\varnothing 17 \times 9.2$ mm
Thread length	6mm
Housing material	Metal
Potentiometer properties	mono
Outputs	PCB mounting
Path material	Carbon
Axis surface	knurled
Mechanical angle of rotation	300 $^\circ$
Output pitch	5mm
Length of axis L	15mm
Number of sections	1
Diameter of the mounting hole	7.2mm
Max. Operating voltage	200V

Product properties

Gross Weight (kg)	0.005
Country of Origin	China
Brand	SR PASSIVES
Product ID	DP6-100K-M-P
Manufacturer ID	R16148-1A-2-B100K
Mounting	THT
Tolerance	±20%
Pitch	5mm
Form Factor	axial
Resistance	100,0 kOhm
Power	125mW
Type	Rotary potentiometer
Diameter	6mm
Taper	linear
Properties	mono
Specification	1 Rotation
EAN	7426044813872
Zolltarifnummer	85334010

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