

POTENTIOMETERS

<p>RK09PH</p> <ul style="list-style-type: none"> • Power Rating: 0.05W • Total Resistance: 5KΩ~500K$\Omega$$\pm$20% • Total Rotation Angle: 280\pm5$^\circ$ • Resistance Taper: B Linear • Rotation Torque: 10~80gf \cdot cm • Life: 5,000 Cycles <p>Shaft Dimension</p> <table border="1"> <thead> <tr> <th>Shaft L(mm)</th> <th>\varnothing</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>6</td> </tr> <tr> <td>20</td> <td>7</td> </tr> <tr> <td>25</td> <td>7</td> </tr> <tr> <td>30</td> <td>7</td> </tr> </tbody> </table> <p>Mounting Hole Layout</p>	Shaft L(mm)	\varnothing	15	6	20	7	25	7	30	7	<p>RK09PV</p> <ul style="list-style-type: none"> • Power Rating: 0.05W • Total Resistance: 5KΩ~500K$\Omega$$\pm$20% • Total Rotation Angle: 280\pm5$^\circ$ • Resistance Taper: B Linear • Rotation Torque: 10~80gf \cdot cm • Life: 5,000 Cycles <p>Shaft Dimension</p> <table border="1"> <thead> <tr> <th>Shaft L(mm)</th> <th>\varnothing</th> </tr> </thead> <tbody> <tr> <td>15</td> <td>6</td> </tr> <tr> <td>20</td> <td>7</td> </tr> <tr> <td>25</td> <td>12</td> </tr> <tr> <td>30</td> <td>12</td> </tr> </tbody> </table> <p>Mounting Hole Layout</p>	Shaft L(mm)	\varnothing	15	6	20	7	25	12	30	12
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<p>62M-NR (6mm)</p> <ul style="list-style-type: none"> • Power Rating: 0.01W • Total Resistance: 10K$\Omega$$\pm$20% • Total Rotation Angle: 280\pm10$^\circ$ • Resistance Taper: B Linear • Rotation Torque: 2~50gf \cdot cm • Life: 10,000 Cycles <p>Circuit</p> <p>Pad Layout</p>	<p>62P-NR (6mm)</p> <ul style="list-style-type: none"> • Power Rating: 0.01W • Total Resistance: 10K$\Omega$$\pm$20% • Total Rotation Angle: 280\pm10$^\circ$ • Resistance Taper: B Linear • Rotation Torque: 2~50gf \cdot cm • Life: 10,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>																				
<p>82M-NR (8mm)</p> <ul style="list-style-type: none"> • Power Rating: 0.03W • Total Resistance: 1~500K$\Omega$$\pm$20% • Total Rotation Angle: 280\pm10$^\circ$ • Resistance Taper: B Linear • Rotation Torque: 5~80gf \cdot cm • Life: 10,000 Cycles • Package: 112 Pcs/Tray <p>Circuit</p> <p>Pad Layout</p>	<p>82P-NR (8mm)</p> <ul style="list-style-type: none"> • Power Rating: 0.03W • Total Resistance: 1~500K$\Omega$$\pm$20% • Total Rotation Angle: 280\pm10$^\circ$ • Resistance Taper: B Linear • Rotation Torque: 5~80gf \cdot cm • Life: 10,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>																				
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