Features
- 40 mm travel
- Metal housing
- Carbon resistive element
- Smooth sliding feel
- Non-standard options available upon request

1023 - Slide Potentiometer

Characteristics
Stroke Length...............................40 mm
Standard Resistance Range...............100 ohms to 4.7 megarms
Resistance Taper.............................Linear
Power Rating ...............................0.25 W
Operating Force ............................0.8 to 2.4 N
End Stop Force.............................50 N max.
Temperature Range......................-25 °C to +70 °C
Slide Life ...........................10,000 cycles

Standard Resistance Table

<table>
<thead>
<tr>
<th>Resistance (Ohms)</th>
<th>Resistance Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>100</td>
<td>101</td>
</tr>
<tr>
<td>220</td>
<td>221</td>
</tr>
<tr>
<td>470</td>
<td>471</td>
</tr>
<tr>
<td>1,000</td>
<td>102</td>
</tr>
<tr>
<td>2,200</td>
<td>222</td>
</tr>
<tr>
<td>4,700</td>
<td>472</td>
</tr>
<tr>
<td>10,000</td>
<td>103</td>
</tr>
<tr>
<td>22,000</td>
<td>223</td>
</tr>
<tr>
<td>47,000</td>
<td>473</td>
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<td>100,000</td>
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<td>2,200,000</td>
<td>225</td>
</tr>
<tr>
<td>4,700,000</td>
<td>475</td>
</tr>
</tbody>
</table>

Product Dimensions

1023-626

How to Order
1023 - 626 - A B 103

Model Type
- 1023

Terminal & Lever Style
- 626
Other styles available
upon request.

Independent Linearity
- A = ±5 %
- B = ±4 %
- C = ±3 %
- D = ±2.5 %
- E = ±2 %

Element Taper
- B = Linear Carbon ±20 %
- E = Linear Carbon ±10 %
- M = Linear Carbon ±30 %

Resistance Code
Other versions available upon request.

REV. 11/12