



*RoHS Directive 2002/95/EC Jan 27, 2003 including Annex.
Specifications are subject to change without notice.
Customers should verify actual device performance in their specific applications.

Applications

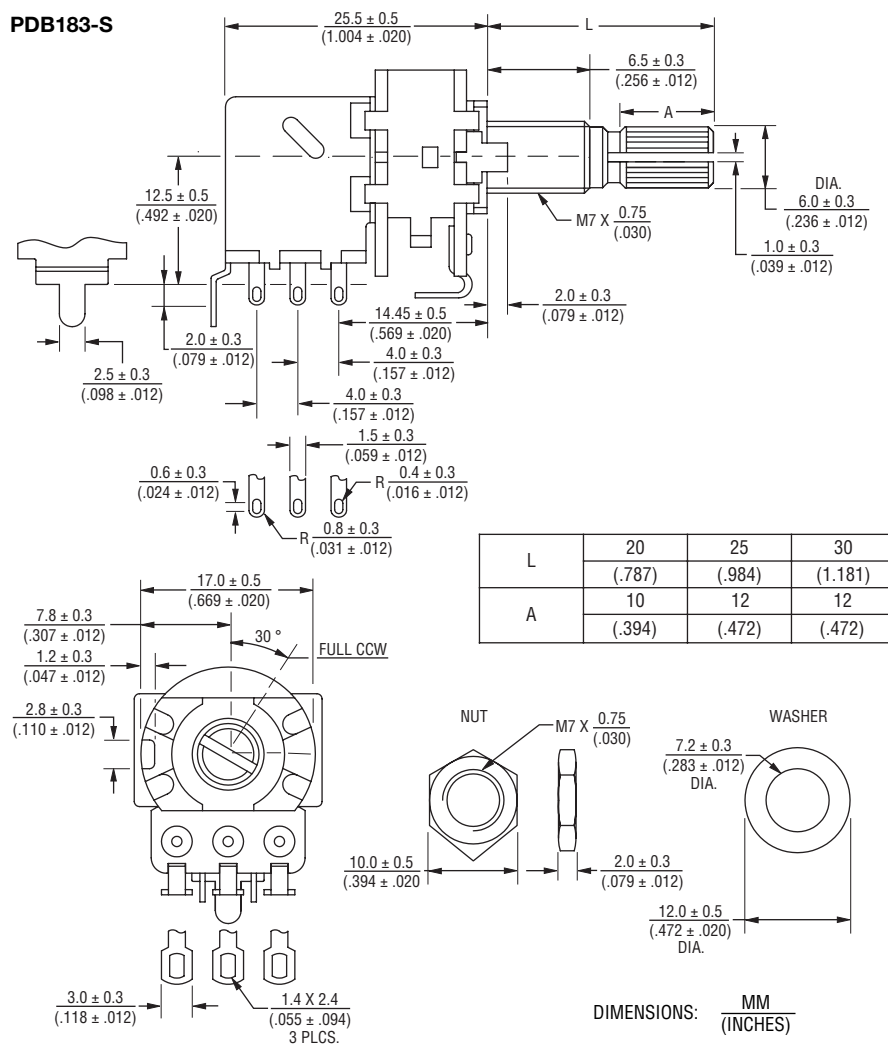
- Electric guitars
- Amplifiers/mixers/drum machines/synthesizers

PDB183 - 17 mm Rotary Potentiometer w/Push-Pull Switch

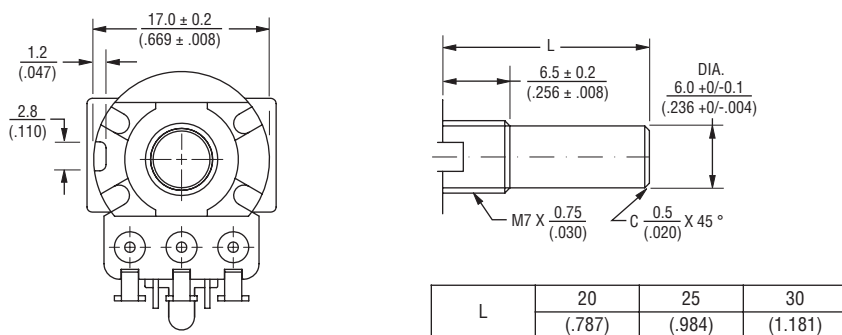
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Product Dimensions

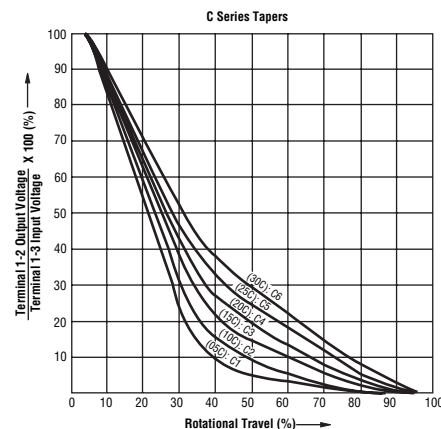
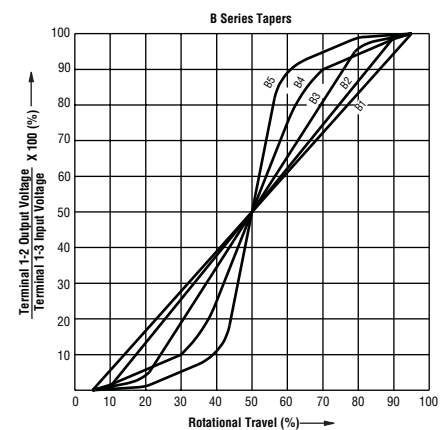
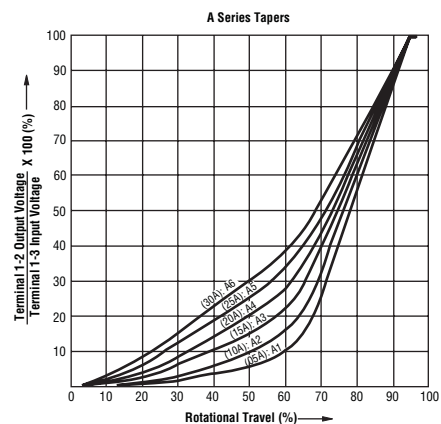
PDB183-S



PDB183-xxxxP



Tapers

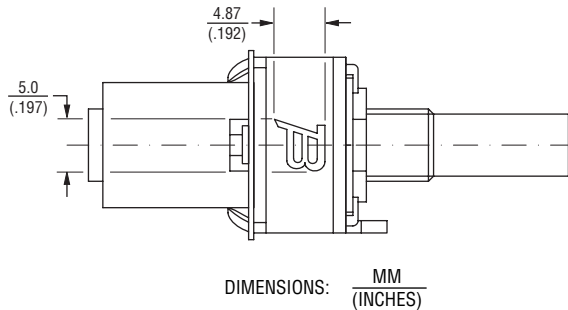


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PDB183 - 17 mm Rotary Potentiometer w/Push-Pull Switch

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Typical Part Marking



How To Order

PDB183 - K 4 25 K - 103 A1

Model _____
Terminal Configuration (Pin Layout) (see individual drawings)
• K = PC Pins vertical/Down Facing (12.5 mm)
• S = Solder Lugs Horizontal/Rear Facing
Detent Option _____
• 2 = Center Detent
• 4 = No Detents
Standard Shaft Length _____
• 20 = 20 mm
• 25 = 25 mm
• 30 = 30 mm
Shaft Style _____
• K = Metal Knurled Type Shaft
18 Toothed Serration Type
• P = Metal Plain Type Shaft
Resistance Code (See Table) _____
Resistance Taper (See Taper Charts) _____
Taper Series followed by Curve Number