

*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

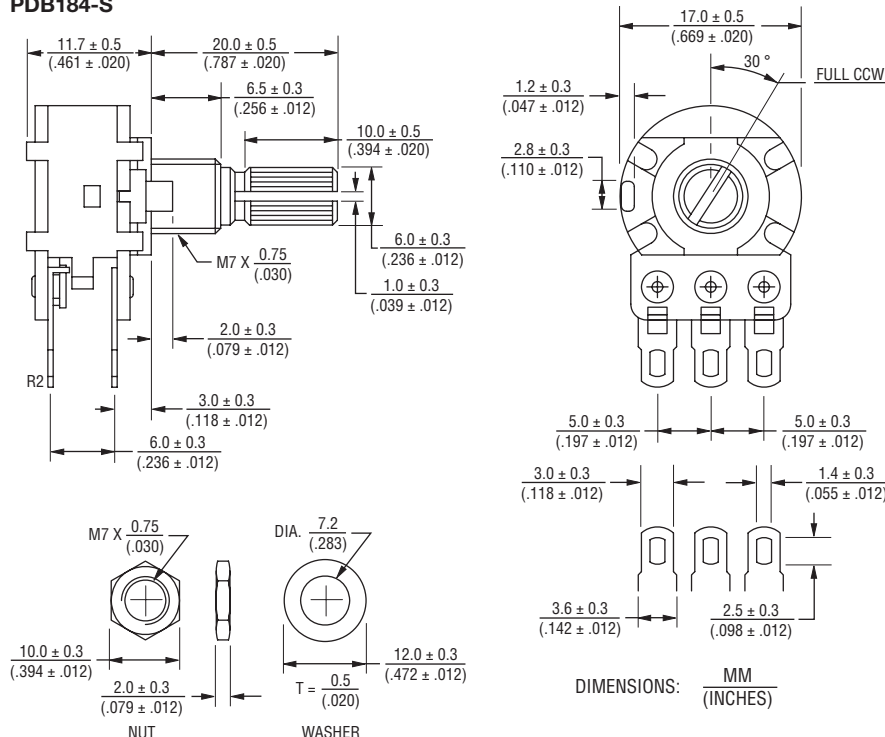
- Car audio controls
- Amplifiers
- Mixers
- Drum machines
- Synthesizers

PDB184 - 17 mm Rotary Potentiometer w/Rotary Switch

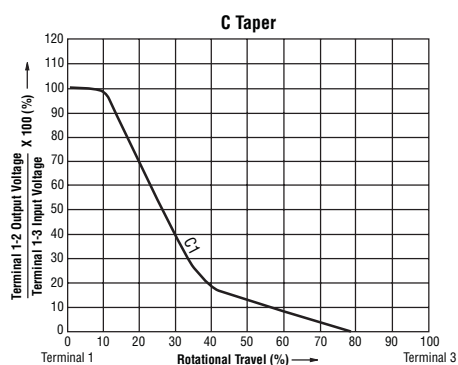
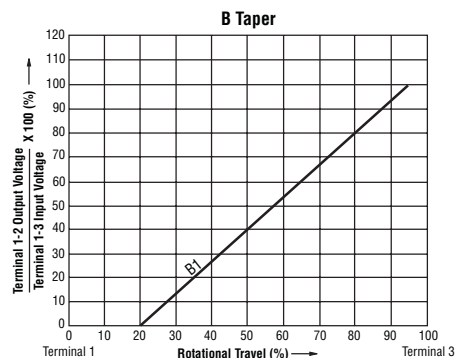
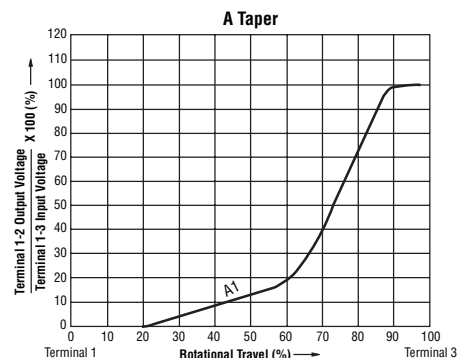
BOURNS®

Product Dimensions

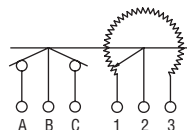
PDB184-S



Tapers



Schematic



How To Order

PDB184 - 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 Vertical/Down Facing

Detent Option _____

- 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

Resistance Code (See Table) _____

Resistance Taper (See Taper Charts) _____

REV. 02/10

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Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Bourns:

[PDB184-K425K-103B1](#) [PDB184-S425K-103A1](#) [PDB184-S420K-103B1](#) [PDB184-K425K-503A1](#) [PDB184-K430K-103B1](#) [PDB184-K425K-103B](#) [PDB184-K420K-503B1](#) [PDB184-K420K-103A1](#) [PDB184-K425K-503B1](#)