

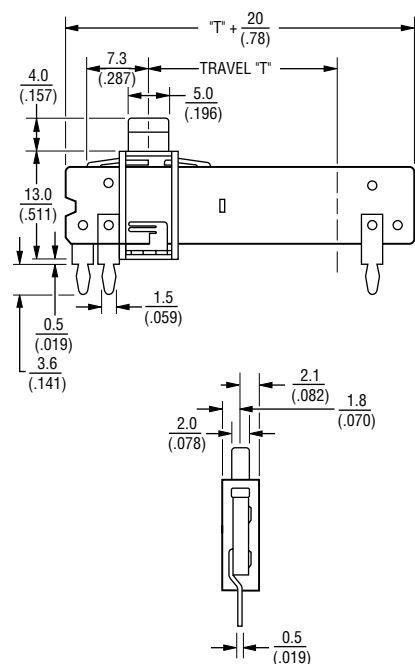


\*RoHS Directive 2002/95/EC Jan. 27, 2003 including annex and RoHS Recast 2011/65/EU June 8, 2011.  
Specifications are subject to change without notice.  
Customers should verify actual device performance in their specific applications.

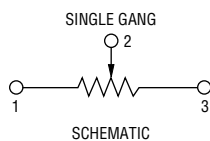
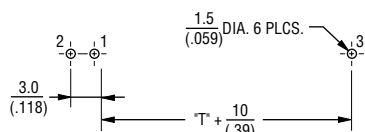
- Audio/TV sets
- Car radio
- Amplifiers/mixers/drum machines/synthesizers
- PCs/monitors
- Appliances

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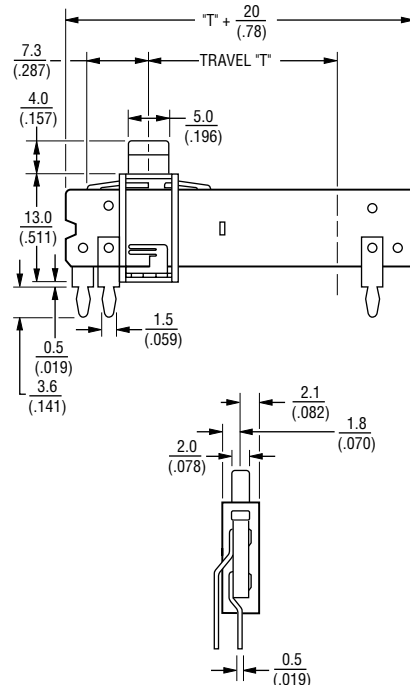
**PDVxx-x1P**



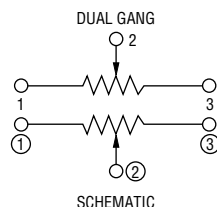
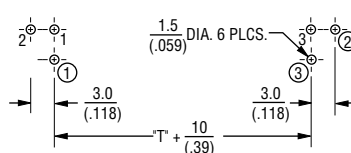
## RECOMMENDED PCB LAYOUT



**PDVxx-x2P**

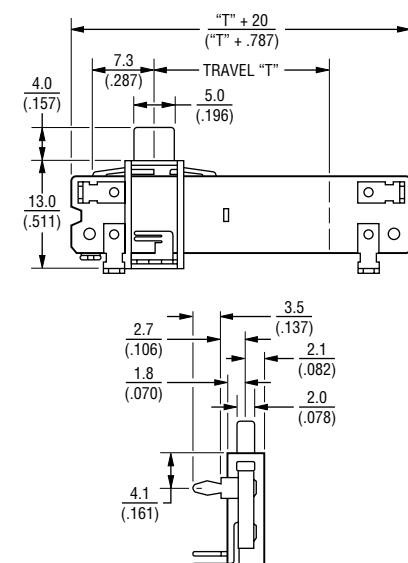


## RECOMMENDED PCB LAYOUT

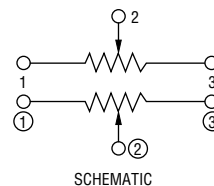
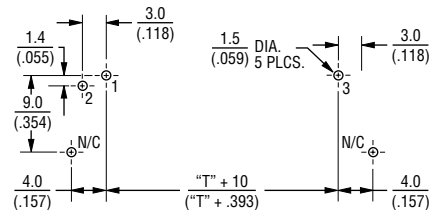


DIMENSIONS:  $\frac{\text{MM}}{(\text{INCHES})}$

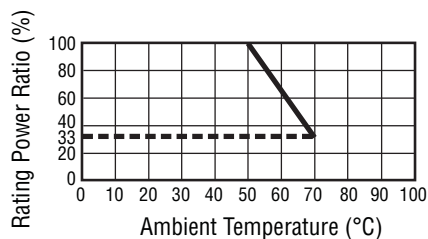
PDVxx-x1H



## RECOMMENDED PCB LAYOUT



## Derating Curve



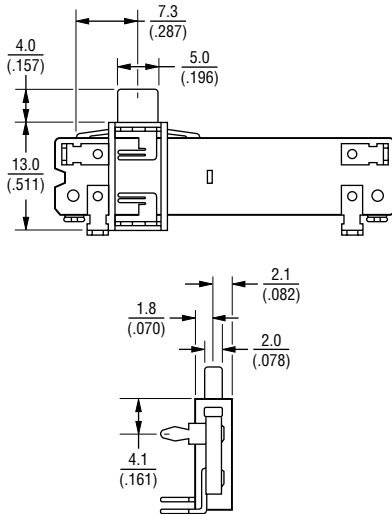
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# PDV Series - Open Frame Slide Potentiometer

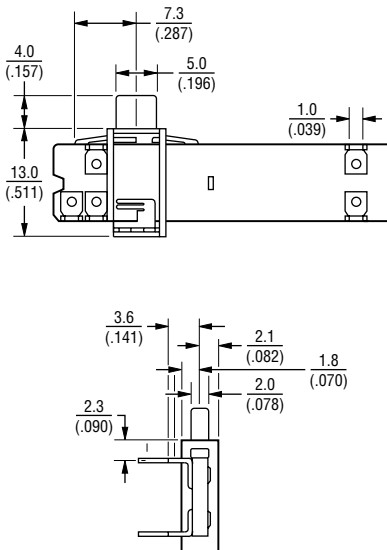
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## Product Dimensions

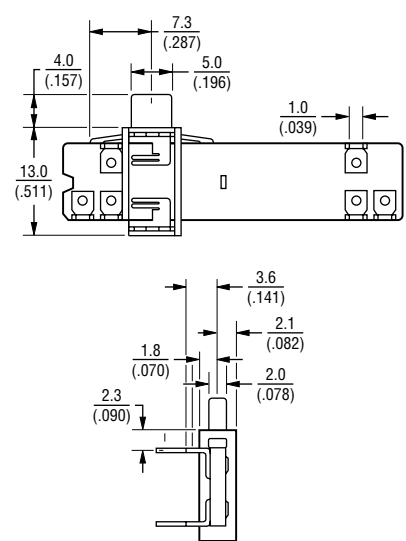
**PDVxx-x2H**



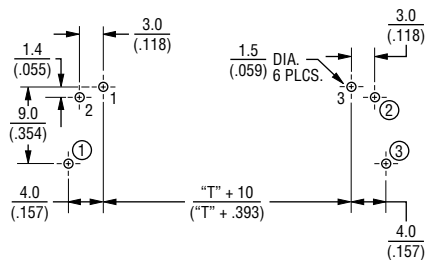
**PDVxx-x1M**



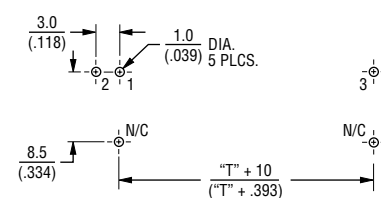
**PDVxx-x2M**



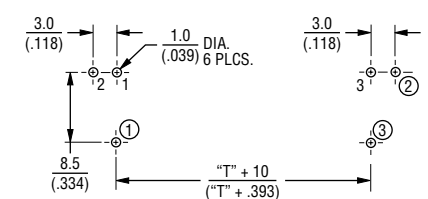
**RECOMMENDED PCB LAYOUT**



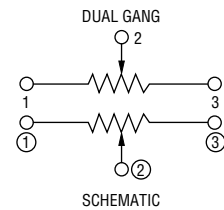
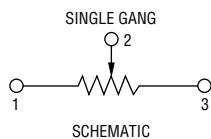
**RECOMMENDED PCB LAYOUT**



**RECOMMENDED PCB LAYOUT**



DIMENSIONS:  $\frac{\text{MM}}{\text{(INCHES)}}$

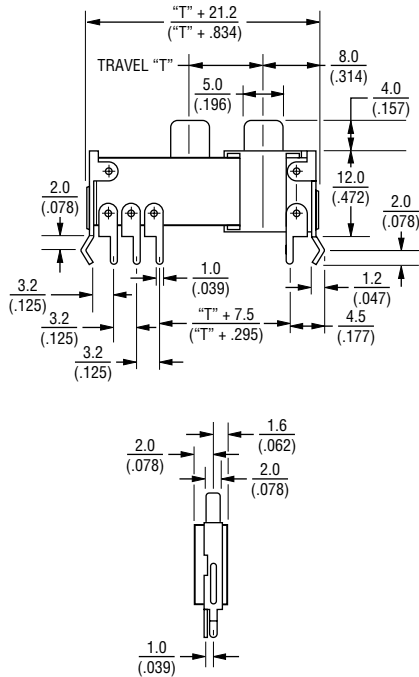


# PDV Series - Open Frame Slide Potentiometer

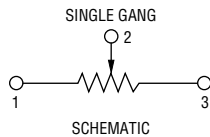
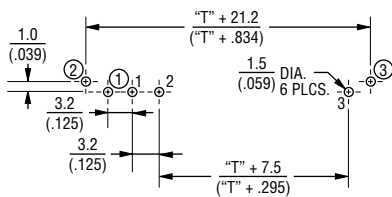
**BOURNS®**

## Product Dimensions

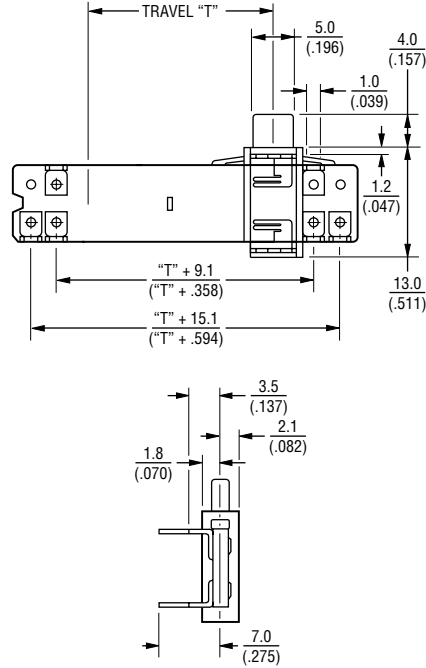
**PDVxx-x2A**



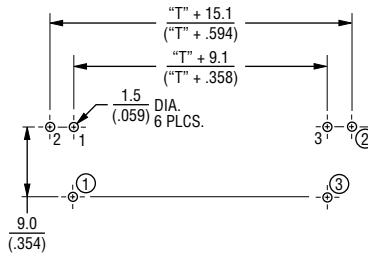
**RECOMMENDED PCB LAYOUT**



**PDVxx-x2B**

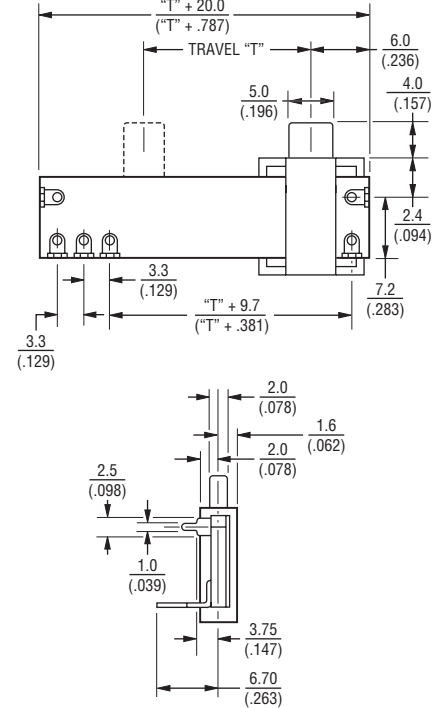


**RECOMMENDED PCB LAYOUT**

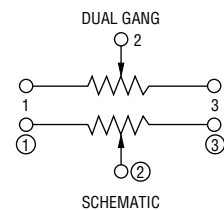
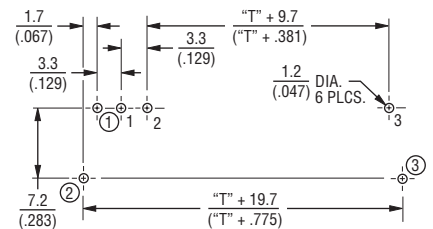


DIMENSIONS:  $\frac{\text{MM}}{(\text{INCHES})}$

**PDVxx-x2C**



**RECOMMENDED PCB LAYOUT**



REV. 10/11

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