



### **TA203PA10R0J Information**

Heisener.com

Part Number TA203PA10R0J

Manufacturer Ohmite
Category Resistors

**Through Hole Resistors** 

**Description** RES 10 OHM 3W 5% RADIAL

Package Radial

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com
E-mail: salesdept@heisener.com





# **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









## **TA203PA10R0J Specifications**

Manufacturer Part Number  Manufacturer  Ohmite  Category  Resistors  Through Hole Resistors  Package  Radial  Series  Power Chip? TA  Resistance  10 Ohms  Tolerance  ±5%  Power (Watts)  Composition  Thick Film  Features  - Temperature Coefficient  Operating Temperature  -55°C ~ 180°C  Package / Case  Radial  Supplier Device Package  Size / Dimension  Dimite  TA203PA10ROJ  Ohmite  Resistors  Through Hole Resistors  Radial  Power Chip? TA  10 Ohms  ±5%  Fower (Watts)  3W  Composition  Thick Film  Features  - Temperature Coefficient  ±100ppm/°C  Operating Temperature  -55°C ~ 180°C  Package / Case  Radial  Supplier Device Package  Powerchip?  Size / Dimension  0.500" L x 0.100" W (12.70mm x 2.54mm)  Height Serted (Mark)
Category  Resistors  Through Hole Resistors  Package  Radial  Series  Power Chip? TA  Resistance  10 Ohms  Tolerance  ±5%  Power (Watts)  3W  Composition  Thick Film  Features  - Temperature Coefficient  ±100ppm/°C  Operating Temperature  -55°C ~ 180°C  Package / Case  Radial  Supplier Device Package  Powerchip?  Size / Dimension  Resistors  Radial  Power Chip? TA  10 Ohms  ±10 Ohms  -55°C ~ 180°C  Radial  Powerchip?  Size / Dimension  0.500" L x 0.100" W (12.70mm x 2.54mm)
Through Hole Resistors  Package Radial  Series Power Chip? TA  Resistance 10 Ohms  Tolerance ±5% Power (Watts) 3W  Composition Thick Film  Features - Temperature Coefficient ±100ppm/°C Operating Temperature -55°C ~ 180°C Package / Case Radial  Supplier Device Package Size / Dimension  Through Hole Resistors Radial  Power Chip? TA  10 Ohms  ±5%  A W  10 Ohms  ±5%  A W  10 Ohms  1
Package  Radial  Power Chip? TA  Resistance  10 Ohms  Tolerance  ±5%  Power (Watts)  3W  Composition  Thick Film  Features  - Temperature Coefficient  ±100ppm/°C  Operating Temperature  -55°C ~ 180°C  Package / Case  Radial  Supplier Device Package  Size / Dimension  Radial  Radial  Radial  Radial  Radial  Radial  Powerchip?  Size / Dimension  Radial
Series         Power Chip? TA           Resistance         10 Ohms           Tolerance         ±5%           Power (Watts)         3W           Composition         Thick Film           Features         -           Temperature Coefficient         ±100ppm/°C           Operating Temperature         -55°C ~ 180°C           Package / Case         Radial           Supplier Device Package         Powerchip?           Size / Dimension         0.500" L x 0.100" W (12.70mm x 2.54mm)
Resistance 10 Ohms  Tolerance ±5%  Power (Watts) 3W  Composition Thick Film  Features - Temperature Coefficient ±100ppm/°C  Operating Temperature -55°C ~ 180°C  Package / Case Radial  Supplier Device Package Powerchip?  Size / Dimension 0.500" L x 0.100" W (12.70mm x 2.54mm)
Tolerance ±5%  Power (Watts) 3W  Composition Thick Film  Features - Temperature Coefficient ±100ppm/°C  Operating Temperature -55°C ~ 180°C  Package / Case Radial  Supplier Device Package Powerchip?  Size / Dimension 0.500" L x 0.100" W (12.70mm x 2.54mm)
Power (Watts)  Composition  Thick Film  Features  Temperature Coefficient  ±100ppm/°C  Operating Temperature  -55°C ~ 180°C  Package / Case  Radial  Supplier Device Package  Powerchip?  Size / Dimension  3W  Thick Film  -40  Film  -55°C ~ 180°C  Radial  Supplier Device Package  Powerchip?
Composition  Thick Film  Features  - Temperature Coefficient  Departing Temperature  -55°C ~ 180°C  Package / Case  Radial  Supplier Device Package  Powerchip?  Size / Dimension  Thick Film  - Thick Film  - Thick Film  -  - 100ppm/°C  -180°C  Radial  Radial  Supplier Device Package  Powerchip?  0.500" L x 0.100" W (12.70mm x 2.54mm)
Features  Temperature Coefficient  ±100ppm/°C  Operating Temperature  -55°C ~ 180°C  Package / Case  Radial  Supplier Device Package  Powerchip?  Size / Dimension  0.500" L x 0.100" W (12.70mm x 2.54mm)
Temperature Coefficient $\pm 100 \text{ppm/}^{\circ}\text{C}$ Operating Temperature $-55^{\circ}\text{C} \sim 180^{\circ}\text{C}$ Package / Case Radial  Supplier Device Package Powerchip?  Size / Dimension $0.500^{\circ}\text{L} \times 0.100^{\circ}\text{W} (12.70 \text{mm} \times 2.54 \text{mm})$
Operating Temperature  -55°C ~ 180°C  Package / Case  Radial  Supplier Device Package  Powerchip?  Size / Dimension  0.500" L x 0.100" W (12.70mm x 2.54mm)
Package / Case Radial Supplier Device Package Powerchip? Size / Dimension 0.500" L x 0.100" W (12.70mm x 2.54mm)
Supplier Device Package Powerchip? Size / Dimension 0.500" L x 0.100" W (12.70mm x 2.54mm)
Size / Dimension 0.500" L x 0.100" W (12.70mm x 2.54mm)
Height Seeted (May) 0.620" (15.75mm)
Height - Seated (Max) 0.620" (15.75mm)
Number of Terminations 2
Failure Rate -
Report errors?

#### TA203PA10R0J Guarantees



### **Quality Guarantees**

We provide 90 days warranty. \*

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



#### **Service Guarantees**

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

### **TA203PA10R0J Payment Methods**



















## **TA203PA10R0J Shipping Methods**













If you have any question about TA203PA10R0J, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com