



## SM102031001JE Information

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For Reference Only

Part Number SM102031001JE

Manufacturer Ohmite
Category Resistors

Through Hole Resistors

**Description** RES 1K OHM 1W 5% RADIAL

Package Radia

For the pricing/inventory/lead time, please contact

us

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



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# **SM102031001JE Specifications**

Manufacturer Part NumberSM102031001JEManufacturerOhmiteCategoryResistorsPackageRadialSeriesSlim-MoxResistance1 kOhmsTolerance±5%Power (Watts)1WCompositionThick FilmFeaturesNon-InductiveTemperature Coefficient-Operating Temperature-55°C ~ 110°CPackage / CaseRadialSupplier Device Package-Size / Dimension0.580" L x 0.100" W (14.73mm x 2.54mm)Height - Seated (Max)0.340" (8.64mm)Number of Terminations2Failure Rate-	•	
CategoryResistorsPackageRadialSeriesSlim-MoxResistance1 kOhmsTolerance±5%Power (Watts)1WCompositionThick FilmFeaturesNon-InductiveTemperature Coefficient-Operating Temperature-55°C ~ 110°CPackage / CaseRadialSupplier Device Package-Size / Dimension0.580" L x 0.100" W (14.73mm x 2.54mm)Height - Seated (Max)0.340" (8.64mm)Number of Terminations2Failure Rate-	Manufacturer Part Number	SM102031001JE
Through Hole Resistors  Package Radial Series Slim-Mox Resistance 1 kOhms  Tolerance ±5% Power (Watts) 1W Composition Thick Film Features Non-Inductive  Temperature Coefficient - Operating Temperature -55°C ~ 110°C Package / Case Radial Supplier Device Package Size / Dimension U.580" L x 0.100" W (14.73mm x 2.54mm) Height - Seated (Max) Number of Terminations 2 Failure Rate -  Through Hole Resistors Radial  Slim-Mox  Nom  Thouch  ### 14	Manufacturer	Ohmite
PackageRadialSeriesSlim-MoxResistance1 kOhmsTolerance±5%Power (Watts)1WCompositionThick FilmFeaturesNon-InductiveTemperature Coefficient-Operating Temperature-55°C ~ 110°CPackage / CaseRadialSupplier Device Package-Size / Dimension0.580" L x 0.100" W (14.73mm x 2.54mm)Height - Seated (Max)0.340" (8.64mm)Number of Terminations2Failure Rate-	Category	Resistors
Series         Slim-Mox           Resistance         1 kOhms           Tolerance         ±5%           Power (Watts)         1W           Composition         Thick Film           Features         Non-Inductive           Temperature Coefficient         -           Operating Temperature         -55°C ~ 110°C           Package / Case         Radial           Supplier Device Package         -           Size / Dimension         0.580" L x 0.100" W (14.73mm x 2.54mm)           Height - Seated (Max)         0.340" (8.64mm)           Number of Terminations         2           Failure Rate         -		Through Hole Resistors
Resistance 1 kOhms  Tolerance ±5%  Power (Watts) 1W  Composition Thick Film  Features Non-Inductive  Temperature Coefficient - Operating Temperature -55°C ~ 110°C  Package / Case Radial  Supplier Device Package - Size / Dimension 0.580" L x 0.100" W (14.73mm x 2.54mm)  Height - Seated (Max) 0.340" (8.64mm)  Number of Terminations 2  Failure Rate -	Package	Radial
Tolerance ±5%  Power (Watts) 1W  Composition Thick Film  Features Non-Inductive  Temperature Coefficient - Operating Temperature -55°C ~ 110°C  Package / Case Radial  Supplier Device Package - Size / Dimension 0.580" L x 0.100" W (14.73mm x 2.54mm)  Height - Seated (Max) 0.340" (8.64mm)  Number of Terminations 2  Failure Rate -	Series	Slim-Mox
Power (Watts)  Composition  Thick Film  Features  Non-Inductive  Temperature Coefficient  Operating Temperature  Package / Case  Radial  Supplier Device Package  Size / Dimension  Height - Seated (Max)  Number of Terminations  Package  1  Output  Inding  Ind	Resistance	1 kOhms
Composition  Thick Film  Features  Non-Inductive  Temperature Coefficient  - Operating Temperature  -55°C ~ 110°C  Package / Case  Radial  Supplier Device Package  - Size / Dimension  0.580" L x 0.100" W (14.73mm x 2.54mm)  Height - Seated (Max)  Number of Terminations  2  Failure Rate  -	Tolerance	±5%
Features  Non-Inductive  Temperature Coefficient  Operating Temperature  -55°C ~ 110°C  Package / Case  Radial  Supplier Device Package  Size / Dimension  O.580" L x 0.100" W (14.73mm x 2.54mm)  Height - Seated (Max)  Number of Terminations  Pailure Rate  Non-Inductive  -55°C ~ 110°C  Radial  -340" (8.64mm)  -340" (8.64mm)  -340" (8.64mm)	Power (Watts)	1W
Temperature Coefficient  Operating Temperature  -55°C ~ 110°C  Package / Case  Radial  Supplier Device Package  - Size / Dimension  0.580" L x 0.100" W (14.73mm x 2.54mm)  Height - Seated (Max)  Number of Terminations  2  Failure Rate  -	Composition	Thick Film
Operating Temperature -55°C ~ 110°C  Package / Case Radial  Supplier Device Package - Size / Dimension 0.580" L x 0.100" W (14.73mm x 2.54mm)  Height - Seated (Max) 0.340" (8.64mm)  Number of Terminations 2  Failure Rate -	Features	Non-Inductive
Package / Case Radial  Supplier Device Package - Size / Dimension 0.580" L x 0.100" W (14.73mm x 2.54mm)  Height - Seated (Max) 0.340" (8.64mm)  Number of Terminations 2  Failure Rate -	Temperature Coefficient	-
Supplier Device Package - Size / Dimension 0.580" L x 0.100" W (14.73mm x 2.54mm) Height - Seated (Max) 0.340" (8.64mm)  Number of Terminations 2 Failure Rate -	Operating Temperature	-55°C ~ 110°C
Size / Dimension0.580" L x 0.100" W (14.73mm x 2.54mm)Height - Seated (Max)0.340" (8.64mm)Number of Terminations2Failure Rate-	Package / Case	Radial
Height - Seated (Max)  Number of Terminations  Failure Rate  0.340" (8.64mm)  2  Failure Rate	Supplier Device Package	-
Number of Terminations 2 Failure Rate -	Size / Dimension	0.580" L x 0.100" W (14.73mm x 2.54mm)
Failure Rate -	Height - Seated (Max)	0.340" (8.64mm)
	Number of Terminations	2
	Failure Rate	-
Report errors?		Report errors?

### SM102031001JE 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.

## **SM102031001JE Payment Methods**



















# SM102031001JE Shipping Methods













If you have any question about SM102031001JE, please do not hesitate to contact us!

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