



TE1500B330RJ Information

Heisener.com

Part Number TE1500B330RJ

Manufacturer TE Connectivity Passive Product

Category Resistors

Chassis Mount Resistors

Description RES CHAS MNT 330 OHM 5% 1500W

Package Radial, Tubular

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

E-mail: salesdept@heisener.com



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Certified Quality

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TE1500B330RJ Specifications

Manufacturer Part NumberTE1500B330RJManufacturerTE Connectivity Passive ProductCategoryResistorsPackageRadial, TubularSeriesTE, CGSResistance330 OhmsTolerance±5%Power (Watts)1500WCompositionWirewoundTemperature Coefficient±440ppm/°COperating Temperature-25°C ~ 225°CFeaturesFlame Proof, SafetyCoating, Housing TypeSilicone CoatedMounting FeatureBracketsSize / Dimension2.362" Dia x 16.339" L (60.00mm x 415.00mm)Height - Seated (Max)-Lead StyleSolder LugsPackage / CaseRadial, TubularFailure Rate-	•	
CategoryResistorsPackageRadial, TubularSeriesTE, CGSResistance330 OhmsTolerance±5%Power (Watts)1500WCompositionWirewoundTemperature Coefficient±440ppm/°COperating Temperature-25°C ~ 225°CFeaturesFlame Proof, SafetyCoating, Housing TypeSilicone CoatedMounting FeatureBracketsSize / Dimension2.362" Dia x 16.339" L (60.00mm x 415.00mm)Height - Seated (Max)-Lead StyleSolder LugsPackage / CaseRadial, Tubular	Manufacturer Part Number	TE1500B330RJ
Chassis Mount Resistors Package Radial, Tubular Series TE, CGS Resistance 330 Ohms Tolerance ±5% Power (Watts) 1500W Composition Wirewound Temperature Coefficient ±440ppm/°C Operating Temperature -25°C ~ 225°C Features Flame Proof, Safety Coating, Housing Type Silicone Coated Mounting Feature Brackets Size / Dimension 2.362" Dia x 16.339" L (60.00mm x 415.00mm) Height - Seated (Max) - Lead Style Solder Lugs Package / Case Radial, Tubular	Manufacturer	TE Connectivity Passive Product
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SeriesTE, CGSResistance330 OhmsTolerance±5%Power (Watts)1500WCompositionWirewoundTemperature Coefficient±440ppm/°COperating Temperature-25°C ~ 225°CFeaturesFlame Proof, SafetyCoating, Housing TypeSilicone CoatedMounting FeatureBracketsSize / Dimension2.362" Dia x 16.339" L (60.00mm x 415.00mm)Height - Seated (Max)-Lead StyleSolder LugsPackage / CaseRadial, Tubular		Chassis Mount Resistors
Resistance330 OhmsTolerance±5%Power (Watts)1500WCompositionWirewoundTemperature Coefficient±440ppm/°COperating Temperature-25°C ~ 225°CFeaturesFlame Proof, SafetyCoating, Housing TypeSilicone CoatedMounting FeatureBracketsSize / Dimension2.362" Dia x 16.339" L (60.00mm x 415.00mm)Height - Seated (Max)-Lead StyleSolder LugsPackage / CaseRadial, Tubular	Package	Radial, Tubular
Tolerance ±5% Power (Watts) 1500W Composition Wirewound Temperature Coefficient ±440ppm/°C Operating Temperature -25°C ~ 225°C Features Flame Proof, Safety Coating, Housing Type Silicone Coated Mounting Feature Brackets Size / Dimension 2.362" Dia x 16.339" L (60.00mm x 415.00mm) Height - Seated (Max) - Lead Style Solder Lugs Package / Case Radial, Tubular	Series	TE, CGS
Power (Watts) Composition Wirewound Temperature Coefficient ±440ppm/°C Operating Temperature -25°C ~ 225°C Features Flame Proof, Safety Coating, Housing Type Silicone Coated Mounting Feature Brackets Size / Dimension 2.362" Dia x 16.339" L (60.00mm x 415.00mm) Height - Seated (Max) - Lead Style Package / Case Radial, Tubular	Resistance	330 Ohms
Composition Wirewound Temperature Coefficient ±440ppm/°C Operating Temperature -25°C ~ 225°C Features Flame Proof, Safety Coating, Housing Type Silicone Coated Mounting Feature Brackets Size / Dimension 2.362" Dia x 16.339" L (60.00mm x 415.00mm) Height - Seated (Max) - Lead Style Solder Lugs Package / Case Radial, Tubular	Tolerance	±5%
Temperature Coefficient ±440ppm/°C Operating Temperature -25°C ~ 225°C Features Flame Proof, Safety Coating, Housing Type Silicone Coated Mounting Feature Brackets Size / Dimension 2.362" Dia x 16.339" L (60.00mm x 415.00mm) Height - Seated (Max) - Lead Style Solder Lugs Package / Case Radial, Tubular	Power (Watts)	1500W
Operating Temperature -25°C ~ 225°C Features Flame Proof, Safety Coating, Housing Type Silicone Coated Mounting Feature Brackets Size / Dimension 2.362" Dia x 16.339" L (60.00mm x 415.00mm) Height - Seated (Max) - Lead Style Solder Lugs Package / Case Radial, Tubular	Composition	Wirewound
Features Flame Proof, Safety Coating, Housing Type Silicone Coated Mounting Feature Brackets Size / Dimension 2.362" Dia x 16.339" L (60.00mm x 415.00mm) Height - Seated (Max) - Lead Style Solder Lugs Package / Case Radial, Tubular	Temperature Coefficient	±440ppm/°C
Coating, Housing Type Silicone Coated Mounting Feature Brackets Size / Dimension 2.362" Dia x 16.339" L (60.00mm x 415.00mm) Height - Seated (Max) Lead Style Solder Lugs Package / Case Radial, Tubular	Operating Temperature	-25°C ~ 225°C
Mounting Feature Brackets Size / Dimension 2.362" Dia x 16.339" L (60.00mm x 415.00mm) Height - Seated (Max) - Lead Style Solder Lugs Package / Case Radial, Tubular	Features	Flame Proof, Safety
Size / Dimension 2.362" Dia x 16.339" L (60.00mm x 415.00mm) Height - Seated (Max) - Lead Style Solder Lugs Package / Case Radial, Tubular	Coating, Housing Type	Silicone Coated
Height - Seated (Max) - Lead Style Solder Lugs Package / Case Radial, Tubular	Mounting Feature	Brackets
Lead Style Solder Lugs Package / Case Radial, Tubular	Size / Dimension	2.362" Dia x 16.339" L (60.00mm x 415.00mm)
Package / Case Radial, Tubular	Height - Seated (Max)	-
	Lead Style	Solder Lugs
Failure Rate -	Package / Case	Radial, Tubular
	Failure Rate	-
Report errors?		Report errors?

TE1500B330RJ 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.

TE1500B330RJ Payment Methods



















TE1500B330RJ Shipping Methods













If you have any question about TE1500B330RJ, please do not hesitate to contact us!

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