

## CPR039R100JE31

### **CPR039R100JE31 Information**



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facturer	Vishay Dale	
ory	Resistors Through Hole Resistors	
ption	RES 9.1 OHM 3W 5% RADIAL	
ge	Radial	
	For the pricing/inventory/lead time, please contact us	
	Website: https://www.heisener.com E-mail: salesdept@heisener.com	



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## For Reference Only

## **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.



## CPR039R100JE31 Specifications

Manufacturer Part Number   CPR039R100JE31     Manufacturer   Vishay Dale     Category   Resistors     Category   Through Hole Resistors     Package   Radial     Series   CPR     Resistance   9.1 Ohms     Tolerance   ±5%     Power (Watts)   3W     Composition   Virewound     Features   Flame Proof, Safety     Poperature Coefficient   ±300ppn/°C     Operating Temperature   -65°C ~ 275°C     Package / Case   Radial Lead     Size / Dimension   0.906" L x 0.375" W (23.00mm x 9.53mm)     Height - Seated (Max)   0.375" (9.53mm)     Number of Terminations   2		
CategoryResistorsThrough Hole ResistorsPackageRadialSeriesCPRResistance9.1 OhmsTolerance±5%Power (Watts)3WCompositionWirewoundFeaturesFlame Proof, SafetyTemperature Coefficient±300pm/°COperating Temperaturec5°C ~ 275°CPackage / CaseRadial LeadSupplier Device Package0.906° L x 0.375" W (23.00mm x 9.53mm)Height - Seated (Max)0.375" (9.633mm)Number of Terminations2Failure Rate-	Manufacturer Part Number	CPR039R100JE31
Through Hole ResistorsPackageRadialSeriesCPRResistance9.1 OhmsTolerance±5%Power (Watts)3WCompositionWirewoundFeaturesFlame Proof, SafetyTomperature Coefficient±300pm/°COperating Temperaturee65°C ~ 275°CPackage / CaseRadial LeadSupplier Device Package0.906" L x 0.375" W (23.00mm x 9.53mm)Height - Seated (Max)2Number of Terminations2Failure Rate-	Manufacturer	Vishay Dale
PackageRadiaSeriesCPRResistance9.1 OhmsTolerance±5%Power (Watts)3WCompositionWirewoundFeaturesFlame Proof, SafetyTemperature Coefficient±300pm/°COperating Temperaturee6°C ~ 275°CPackage / CaseRadial LeadSize / Dimension0.906" L x 0.375" W (23.00mm x 9.53mm)Height - Seated (Max)2Aumber of Terminations2Failure Rate-	Category	Resistors
SeriesCPRResistance9.1 OhmsTolerance±5%Power (Watts)3WCompositionWirewoundFeaturesFlame Proof, SafetyTemperature Coefficient±300ppm/°COperating Temperature-65°C ~ 275°CPackage / CaseRadial LeadSupplier Device Package0.906° L x 0.375" W (23.00mm x 9.53mm)Height - Seated (Max)2Number of Terminations2Failure Rate-		Through Hole Resistors
Resistance9.1 OhmsTolerance±5%Power (Watts)3WCompositionWirewoundFeaturesFlame Proof, SafetyTemperature Coefficient±300ppm/°COperating Temperature65°C ~ 275°CPackage / CaseRadial LeadSupplier Device Package0.906" L x 0.375" W (23.00mm x 9.53mm)Height - Seated (Max)0.375" (9.53mm)Number of Terminations2Failure Rate-	Package	Radial
Tolerance±5%Power (Watts)3WCompositionWirewoundFeaturesFlame Proof, SafetyTemperature Coefficient±300pm/°COperating Temperature-65°C ~ 275°CPackage / CaseRadial LeadSupplier Device Package0.906" L x 0.375" W (23.00mm x 9.53mm)Height - Seated (Max)0.375" (9.53mm)Number of Terminations2Failure Rate-	Series	CPR
Power (Watts)3WCompositionWirewoundFeaturesFlame Proof, SafetyTemperature Coefficient±300ppm/°COperating Temperature-65°C ~ 275°CPackage / CaseRadial LeadSupplier Device Package0.906" L x 0.375" W (23.00mm x 9.53mm)Height - Seated (Max)0.375" (9.53mm)Number of Terminations2Failure Rate-	Resistance	9.1 Ohms
CompositionWirewoundFeaturesFlame Proof, SafetyTemperature Coefficient±300pm/°COperating Temperature-65°C ~ 275°CPackage / CaseRadialSupplier Device PackageRadial LeadSize / Dimension0.906" L x 0.375" W (23.00mm x 9.53mm)Height - Seated (Max)2Number of Terminations2Failure Rate-	Tolerance	$\pm 5\%$
FeaturesFlame Proof, SafetyTemperature Coefficient±300ppm/°COperating Temperature-65°C ~ 275°CPackage / CaseRadialSupplier Device PackageRadial LeadSize / Dimension0.906" L x 0.375" W (23.00mm x 9.53mm)Height - Seated (Max)0.375" (9.53mm)Number of Terminations2Failure Rate-	Power (Watts)	3W
Temperature Coefficient±300pm/°COperating Temperature-65°C ~ 275°CPackage / CaseRadialSupplier Device PackageRadial LeadSize / Dimension0.906" L x 0.375" W (23.00mm x 9.53mm)Height - Seated (Max)0.375" (9.53mm)Number of Terminations2Failure Rate-	Composition	Wirewound
Operating Temperature-65°C ~ 275°CPackage / CaseRadialSupplier Device PackageRadial LeadSize / Dimension0.906" L x 0.375" W (23.00mm x 9.53mm)Height - Seated (Max)0.375" (9.53mm)Number of Terminations2Failure Rate-	Features	Flame Proof, Safety
Package / CaseRadialSupplier Device PackageRadial LeadSize / Dimension0.906" L x 0.375" W (23.00mm x 9.53mm)Height - Seated (Max)0.375" (9.53mm)Number of Terminations2Failure Rate-	Temperature Coefficient	±300ppm/°C
Supplier Device PackageRadial LeadSize / Dimension0.906" L x 0.375" W (23.00mm x 9.53mm)Height - Seated (Max)0.375" (9.53mm)Number of Terminations2Failure Rate-	Operating Temperature	-65°C ~ 275°C
Size / Dimension 0.906" L x 0.375" W (23.00mm x 9.53mm)   Height - Seated (Max) 0.375" (9.53mm)   Number of Terminations 2   Failure Rate -	Package / Case	Radial
Height - Seated (Max)0.375" (9.53mm)Number of Terminations2Failure Rate-	Supplier Device Package	Radial Lead
Number of Terminations2Failure Rate-	Size / Dimension	0.906" L x 0.375" W (23.00mm x 9.53mm)
Failure Rate -	Height - Seated (Max)	0.375" (9.53mm)
	Number of Terminations	2
Report errors?	Failure Rate	-
*		Report errors?

#### CPR039R100JE31 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 BUARANTEE

#### **Service Guarantees**

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

#### CPR039R100JE31 Payment Methods





If you have any question about CPR039R100JE31, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com