



## 564R30TSD10 Information

www.heisener.com

Part Number 564R30TSD10

Manufacturer Vishay BC Components

**Category** Capacitors

**Ceramic Capacitors** 

**Description** CAP CER 1000PF 3KV X7R RADIAL

Package Radial, Disc

For the pricing/inventory/lead time, please contact

us

For Reference Only

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

Request a Quote



# **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.









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564R30TSD10	Specifications

Manufacturer Part Number       564R30TSD10         Manufacturer       Vishay BC Components         Category       Capacitors         Package       Radial, Disc         Series       Cera-Mite 564R         Capacitance       1000pF         Tolerance       ±20%         Voltage - Rated       3000V (3kV)         Temperature Coefficient       X7R         Operating Temperature       -25°C ~ 105°C         Features       -         Ratings       -         Applications       General Purpose		
Category  Capacitors  Ceramic Capacitors  Package  Radial, Disc  Series  Cera-Mite 564R  Capacitance  1000pF  Tolerance  ±20%  Voltage - Rated  3000V (3kV)  Temperature Coefficient  Operating Temperature  -25°C ~ 105°C  Features  Ratings  -	Manufacturer Part Number	564R30TSD10
Ceramic Capacitors  Package Radial, Disc  Cera-Mite 564R  Capacitance 1000pF  Tolerance ±20%  Voltage - Rated 3000V (3kV)  Temperature Coefficient X7R  Operating Temperature -25°C ~ 105°C  Features - Ratings -	Manufacturer	Vishay BC Components
PackageRadial, DiscSeriesCera-Mite 564RCapacitance $1000pF$ Tolerance $\pm 20\%$ Voltage - Rated $3000V (3kV)$ Temperature Coefficient $X7R$ Operating Temperature $-25^{\circ}C \sim 105^{\circ}C$ Features-Ratings-	Category	Capacitors
SeriesCera-Mite $564R$ Capacitance $1000pF$ Tolerance $\pm 20\%$ Voltage - Rated $3000V (3kV)$ Temperature Coefficient $X7R$ Operating Temperature $-25^{\circ}C \sim 105^{\circ}C$ Features-Ratings-		Ceramic Capacitors
Capacitance $1000 pF$ Tolerance $\pm 20\%$ Voltage - Rated $3000 V (3kV)$ Temperature Coefficient $X7R$ Operating Temperature $-25^{\circ}C \sim 105^{\circ}C$ Features-Ratings-	Package	Radial, Disc
Tolerance $\pm 20\%$ Voltage - Rated $3000 \text{V (3kV)}$ Temperature Coefficient $X7R$ Operating Temperature $-25^{\circ}\text{C} \sim 105^{\circ}\text{C}$ Features $-$ Ratings $-$	Series	Cera-Mite 564R
Voltage - Rated $3000V (3kV)$ Temperature Coefficient $X7R$ Operating Temperature $-25^{\circ}C \sim 105^{\circ}C$ Features-Ratings-	Capacitance	1000pF
Temperature Coefficient X7R  Operating Temperature $-25^{\circ}\text{C} \sim 105^{\circ}\text{C}$ Features -  Ratings -	Tolerance	±20%
Operating Temperature $-25^{\circ}\text{C} \sim 105^{\circ}\text{C}$ Features $-$ Ratings $-$	Voltage - Rated	3000V (3kV)
Features - Ratings -	Temperature Coefficient	X7R
Ratings -	Operating Temperature	-25°C ~ 105°C
-	Features	-
Applications General Purpose	Ratings	-
representations General Lutpose	Applications	General Purpose
Failure Rate -	Failure Rate	-
Mounting Type Through Hole	Mounting Type	Through Hole
Package / Case Radial, Disc	Package / Case	Radial, Disc
Size / Dimension 0.402" Dia (10.20mm)	Size / Dimension	0.402" Dia (10.20mm)
Height - Seated (Max) 0.591" (15.00mm)	Height - Seated (Max)	0.591" (15.00mm)
Thickness (Max)	Thickness (Max)	-
Lead Spacing 0.252" (6.40mm)	Lead Spacing	0.252" (6.40mm)
Lead Style Straight	Lead Style	Straight
Report error		Report errors?

### 564R30TSD10 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.

## **564R30TSD10 Payment Methods**



















## 564R30TSD10 Shipping Methods













If you have any question about 564R30TSD10, please do not hesitate to contact us!

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