



#### RER65F4000RC02 Information

Heisener.com

Part Number RER65F4000RC02

Manufacturer Vishay Dale Category Resistors

**Chassis Mount Resistors** 

**Description** RES CHAS MNT 400 OHM 1% 10W

**Package** 

For the pricing/inventory/lead time, please contact

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

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.









# RER65F4000RC02 Specifications

Manufacturer Part NumberRER65F4000RC02ManufacturerVishay DaleCategoryResistorsPackageAxial, BoxSeriesMilitary, MIL-PRF-39009, RER65Resistance400 OhmsTolerance±1%Power (Watts)10WCompositionWirewoundTemperature Coefficient±20ppm/°COperating Temperature-55°C ~ 250°CFeaturesMilitary, Moisture ResistantCoating, Housing TypeAluminumMounting FeatureFlanges		
Category  Resistors  Chassis Mount Resistors  Package Axial, Box  Military, MIL-PRF-39009, RER65  Resistance 400 Ohms  Tolerance ±1%  Power (Watts) 10W  Composition Wirewound  Temperature Coefficient ±20ppm/°C  Operating Temperature -55°C ~ 250°C  Features Military, Moisture Resistant Coating, Housing Type Aluminum	Manufacturer Part Number	RER65F4000RC02
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Series Military, MIL-PRF-39009, RER65  Resistance 400 Ohms  Tolerance ±1%  Power (Watts) 10W  Composition Wirewound  Temperature Coefficient ±20ppm/°C  Operating Temperature -55°C ~ 250°C  Features Military, Moisture Resistant  Coating, Housing Type Aluminum		Chassis Mount Resistors
Resistance $400 \text{ Ohms}$ Tolerance $\pm 1\%$ Power (Watts) $10W$ CompositionWirewoundTemperature Coefficient $\pm 20 \text{ppm/°C}$ Operating Temperature $-55^{\circ}\text{C} \sim 250^{\circ}\text{C}$ FeaturesMilitary, Moisture ResistantCoating, Housing TypeAluminum	Package	Axial, Box
Tolerance $\pm 1\%$ Power (Watts) $10W$ CompositionWirewoundTemperature Coefficient $\pm 20 ppm/^{\circ}C$ Operating Temperature $-55^{\circ}C \sim 250^{\circ}C$ FeaturesMilitary, Moisture ResistantCoating, Housing TypeAluminum	Series	Military, MIL-PRF-39009, RER65
Power (Watts) $10W$ CompositionWirewoundTemperature Coefficient $\pm 20 \text{ppm/°C}$ Operating Temperature $-55^{\circ}\text{C} \sim 250^{\circ}\text{C}$ FeaturesMilitary, Moisture ResistantCoating, Housing TypeAluminum	Resistance	400 Ohms
CompositionWirewoundTemperature Coefficient $\pm 20 \mathrm{ppm/^{\circ}C}$ Operating Temperature $-55^{\circ}\mathrm{C} \sim 250^{\circ}\mathrm{C}$ FeaturesMilitary, Moisture ResistantCoating, Housing TypeAluminum	Tolerance	$\pm 1\%$
Temperature Coefficient $\pm 20 \text{ppm/}^{\circ}\text{C}$ Operating Temperature $-55^{\circ}\text{C} \sim 250^{\circ}\text{C}$ Features Military, Moisture Resistant  Coating, Housing Type Aluminum	Power (Watts)	10W
Operating Temperature $-55^{\circ}\text{C} \sim 250^{\circ}\text{C}$ FeaturesMilitary, Moisture ResistantCoating, Housing TypeAluminum	Composition	Wirewound
Features Military, Moisture Resistant Coating, Housing Type Aluminum	Temperature Coefficient	±20ppm/°C
Coating, Housing Type Aluminum	Operating Temperature	-55°C ~ 250°C
	Features	Military, Moisture Resistant
Mounting Feature Flanges	Coating, Housing Type	Aluminum
	Mounting Feature	Flanges
Size / Dimension 0.750" L x 0.800" W (19.05mm x 20.32mm)	Size / Dimension	0.750" L x 0.800" W (19.05mm x 20.32mm)
Height - Seated (Max) 0.405" (10.29mm)	Height - Seated (Max)	0.405" (10.29mm)
Lead Style Solder Lugs	Lead Style	Solder Lugs
Package / Case Axial, Box	Package / Case	Axial, Box
Failure Rate R (0.01%)	Failure Rate	R (0.01%)
Report errors?		Report errors?

#### RER65F4000RC02 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.

## RER65F4000RC02 Payment Methods





















### RER65F4000RC02 Shipping Methods













If you have any question about RER65F4000RC02, please do not hesitate to contact us!

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