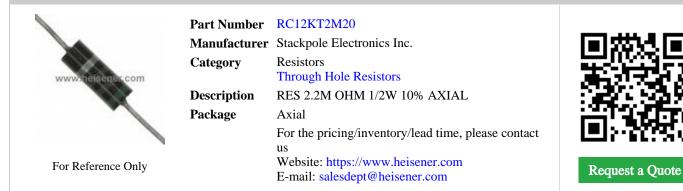


# **RC12KT2M20**

### **RC12KT2M20** Information



## **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.



## **RC12KT2M20** Specifications

Manufacturer Part NumberRC12KT2M20ManufacturerStackpole Electronics Inc.CategoryResistorsThrough Hole ResistorsThrough Hole ResistorsPackageAxialSeriesRCResistance2.2 MOhmsTolerance±10%Power (Watts)0.5W, 1/2WCompositionCarbon CompositionFeaturesNon-Inductive, Pulse WithstandingTemperature Coefficient-Operating Temperature55°C ~ 125°CPackage / CaseAxialSize / Dimension0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)-Number of Terminations-Number of Termina		
CategoryResistorsThrough Hole ResistorsPackageAxialSeriesRCResistance2.2 MOhmsTolerance±10%Power (Watts)0.5W, 1/2WCompositionCarbon CompositionFeaturesNon-Inductive, Pulse WithstandingPomperature Coefficient-Operating TemperatureAxialSupplier Device PackageAxialSize / Dimension0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)2Number of Terminations2	Manufacturer Part Number	RC12KT2M20
Through Hole ResistorsPackageAxialSeriesRCResistance2.2 MOhmsTolerance±10%Power (Watts)0.5W, 1/2WCompositionCarbon CompositionFeaturesNon-Inductive, Pulse WithstandingTemperature Coefficient-Operating Temperature55°C ~ 125°CPackage / CaseAxialSupplier Device PackageAxialSize / Dimension0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)2	Manufacturer	Stackpole Electronics Inc.
PackageAxialSeriesRCResistance2.2 MOhmsTolerance±10%Power (Watts)0.5W, 1/2WCompositionCarbon CompositionFeaturesNon-Inductive, Pulse WithstandingTemperature Coefficient-Operating Temperature-55°C ~ 125°CPackage / CaseAxialSupplier Device Package0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)2	Category	Resistors
SeriesRCResistance2.2 MOhmsTolerance±10%Power (Watts)0.5W, 1/2WCompositionCarbon CompositionFeaturesNon-Inductive, Pulse WithstandingTemperature Coefficient-Operating Temperature-55°C ~ 125°CPackage / CaseAxialSupplier Device Package0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)2		Through Hole Resistors
Resistance2.2 MOhmsTolerance±10%Power (Watts)0.5W, 1/2WCompositionCarbon CompositionFeaturesNon-Inductive, Pulse WithstandingTemperature Coefficient-Operating Temperature-55°C ~ 125°CPackage / CaseAxialSupplier Device Package0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)2	Package	Axial
Tolerance±10%Power (Watts)0.5W, 1/2WCompositionCarbon CompositionFeaturesNon-Inductive, Pulse WithstandingTemperature Coefficient-Operating Temperature-55°C ~ 125°CPackage / CaseAxialSupplier Device Package0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)-Number of Terminations2	Series	RC
Power (Watts)0.5W, 1/2WCompositionCarbon CompositionFeaturesNon-Inductive, Pulse WithstandingTemperature Coefficient-Operating Temperature-55°C ~ 125°CPackage / CaseAxialSupplier Device Package0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)-Number of Terminations2	Resistance	2.2 MOhms
CompositionCarbon CompositionFeaturesNon-Inductive, Pulse WithstandingTemperature Coefficient-Operating Temperature $-55^{\circ}C \sim 125^{\circ}C$ Package / CaseAxialSupplier Device PackageAxialSize / Dimension0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)-Number of Terminations2	Tolerance	$\pm 10\%$
FeaturesNon-Inductive, Pulse WithstandingTemperature Coefficient-Operating Temperature-55°C ~ 125°CPackage / CaseAxialSupplier Device PackageAxialSize / Dimension0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)-Number of Terminations2	Power (Watts)	0.5W, 1/2W
Temperature Coefficient-Operating Temperature-55°C ~ 125°CPackage / CaseAxialSupplier Device PackageAxialSize / Dimension0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)-Number of Terminations2	Composition	Carbon Composition
Operating Temperature-55°C ~ 125°CPackage / CaseAxialSupplier Device PackageAxialSize / Dimension0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)-Number of Terminations2	Features	Non-Inductive, Pulse Withstanding
Package / CaseAxialSupplier Device PackageAxialSize / Dimension0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)-Number of Terminations2	Temperature Coefficient	-
Supplier Device PackageAxialSize / Dimension0.142" Dia x 0.374" L (3.60mm x 9.50mm)Height - Seated (Max)-Number of Terminations2	Operating Temperature	-55°C ~ 125°C
Size / Dimension 0.142" Dia x 0.374" L (3.60mm x 9.50mm)   Height - Seated (Max) -   Number of Terminations 2	Package / Case	Axial
Height - Seated (Max)-Number of Terminations2	Supplier Device Package	Axial
Number of Terminations 2	Size / Dimension	0.142" Dia x 0.374" L (3.60mm x 9.50mm)
	Height - Seated (Max)	-
	Number of Terminations	2
Failure Rate -	Failure Rate	-
Report error		Report errors?

#### **RC12KT2M20** 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.

## **RC12KT2M20 Payment Methods**



## **RC12KT2M20** Shipping Methods



If you have any question about RC12KT2M20, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com