

Y17464K32000Q0R

Y17464K32000Q0R Information

Heisener.com	Part Number Manufacturer Category Description Package	Y17464K32000Q0R Vishay Foil Resistors (Division of Vishay Precision Group) Resistors Chip Resistor - Surface Mount RES SMD 4.32K OHM 0.6W 3017 3017 J-Lead	
For Reference Only		For the pricing/inventory/lead time, please contact us	
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Y17464K32000Q0R Specifications

Manufacturer Part Number Y17464K32000Q0R Manufacturer Vishay Foil Resistors (Division of Vishay Precision Group) Category Resistors Chip Resistor - Surface Mount Chip Resistor - Surface Mount Package 3017 J-Lead Series SMR3DZ Resistance 4.32 kOhms Tolerance ±0.02% Power (Watts) 0.6W Composition Metal Foil Features Moisture Resistant, Non-Inductive, Pulse Withstanding Package / Case 3017 J-Lead Supplier Device Package SMD Size / Dimension 0.287" L x 0.170" W (7.29mm x 4.32mm) Height - Seated (Max) 0.122" (3.10mm) Number of Terminations 2		
CategoryResistorsChip Resistor - Surface MountPackage3017 J-LeadSeriesSMR3DZResistance4.32 kOhmsTolerance±0.02%Power (Watts)0.6WCompositionMetal FoilFeaturesMoisture Resistant, Non-Inductive, Pulse WithstandingTemperature Coefficient±0.2pm/°COperating Temperature-55°C ~ 175°CPackage / Case3017 J-LeadSupplier Device PackageSMDSize / Dimension0.287" L x 0.170" W (7.29mm x 4.32mm)Height - Seated (Max)0.122" (3.10mm)Number of Terminations2Failure Rate-	Manufacturer Part Number	Y17464K32000Q0R
Initial Chip Resistor - Surface MountPackage3017 J-LeadSeriesSMR3DZResistance4.32 kOhmsTolerance±0.02%Power (Watts)0.6WCompositionMetal FoilFeaturesMoisture Resistant, Non-Inductive, Pulse WithstandingTomperature Coefficient±0.2ppm°COperating Temperature55°C ~ 175°CPackage / Case3017 J-LeadSupplier Device PackageSMDSize / Dimension0.287" L x 0.170" W (7.29mm x 4.32mm)Height - Seated (Max)2Failure Rate-	Manufacturer	Vishay Foil Resistors (Division of Vishay Precision Group)
PackageJor J-LeadSeriesSMR3DZResistance4.32 kOhmsTolerance±0.02%Power (Watts)0.6WCompositionMetal FoilFeaturesMoisture Resistant, Non-Inductive, Pulse WithstandingPoperating Temperature±0.2ppm/°COperating Temperature55°C ~ 175°CPackage / CaseSMDSize / Dimension0.287" L x 0.170" W (7.29mm x 4.32mm)Height - Seated (Max)2Number of Terminations2Failure Rate-	Category	Resistors
SeriesSMR3DZResistance4.32 kOhmsTolerance±0.02%Power (Watts)0.6WCompositionMetal FoilFeaturesMoisture Resistant, Non-Inductive, Pulse WithstandingTemperature Coefficient±0.2ppm/°COperating Temperature-55°C ~ 175°CPackage / Case3017 J-LeadSupplier Device PackageSMDSize / Dimension0.287" L x 0.170" W (7.29mm x 4.32mm)Height - Seated (Max)2Number of Terminations2Failure Rate-		Chip Resistor - Surface Mount
Resistance4.32 kOhmsTolerance±0.02%Power (Watts)0.6WCompositionMetal FoilFeaturesMoisture Resistant, Non-Inductive, Pulse WithstandingTemperature Coefficient±0.2ppm/°COperating Temperature-55°C ~ 175°CPackage / CaseSMDSupplier Device Package0.287" L x 0.170" W (7.29mm x 4.32mm)Number of Terminations2Failure Rate-	Package	3017 J-Lead
Tolerance±0.02%Power (Watts)0.6WCompositionMetal FoilFeaturesMoisture Resistant, Non-Inductive, Pulse WithstandingTemperature Coefficient±0.2ppm/°COperating Temperatureo5°C ~ 175°CPackage / Case3017 J-LeadSupplier Device PackageSMDSize / Dimension0.287" L x 0.170" W (7.29mm x 4.32mm)Height - Seated (Max)0.122" (3.10mm)Number of Terminations2Failure Rate-	Series	SMR3DZ
Power (Watts)0.6WCompositionMetal FoilFeaturesMoisture Resistant, Non-Inductive, Pulse WithstandingTemperature Coefficient±0.2ppm/°COperating Temperature-55°C ~ 175°CPackage / Case3017 J-LeadSupplier Device PackageSMDSize / Dimension0.287" L x 0.170" W (7.29mm x 4.32mm)Height - Seated (Max)0.122" (3.10mm)Number of Terminations2Failure Rate-	Resistance	4.32 kOhms
CompositionMetal FoilFeaturesMoisture Resistant, Non-Inductive, Pulse WithstandingTemperature Coefficient±0.2ppm/°COperating Temperature-55°C ~ 175°CPackage / Case3017 J-LeadSupplier Device PackageSMDSize / Dimension0.287" L x 0.170" W (7.29mm x 4.32mm)Height - Seated (Max)0Number of Terminations2Failure Rate-	Tolerance	$\pm 0.02\%$
FeaturesMoisture Resistant, Non-Inductive, Pulse WithstandingFeatures $\pm 0.2 ppm/^{\circ}C$ Operating Temperature $-55^{\circ}C \sim 175^{\circ}C$ Package / Case 3017 J-LeadSupplier Device PackageSMDSize / Dimension $0.287^{"}$ L x $0.170^{"}$ W (7.29mm x 4.32mm)Height - Seated (Max) $0.122^{"}$ (3.10mm)Number of Terminations 2	Power (Watts)	0.6W
Temperature Coefficient±0.2ppm/°COperating Temperature-55°C ~ 175°CPackage / Case3017 J-LeadSupplier Device PackageSMDSize / Dimension0.287" L x 0.170" W (7.29mm x 4.32mm)Height - Seated (Max)0.122" (3.10mm)Number of Terminations2Failure Rate-	Composition	Metal Foil
Operating Temperature-55°C ~ 175°CPackage / Case3017 J-LeadSupplier Device PackageSMDSize / Dimension0.287" L x 0.170" W (7.29mm x 4.32mm)Height - Seated (Max)0.122" (3.10mm)Number of Terminations2Failure Rate-	Features	Moisture Resistant, Non-Inductive, Pulse Withstanding
Package / Case3017 J-LeadSupplier Device PackageSMDSize / Dimension0.287" L x 0.170" W (7.29mm x 4.32mm)Height - Seated (Max)0.122" (3.10mm)Number of Terminations2Failure Rate-	Temperature Coefficient	±0.2ppm/°C
Supplier Device PackageSMDSize / Dimension0.287" L x 0.170" W (7.29mm x 4.32mm)Height - Seated (Max)0.122" (3.10mm)Number of Terminations2Failure Rate-	Operating Temperature	-55°C ~ 175°C
Size / Dimension0.287" L x 0.170" W (7.29mm x 4.32mm)Height - Seated (Max)0.122" (3.10mm)Number of Terminations2Failure Rate-	Package / Case	3017 J-Lead
Height - Seated (Max)0.122" (3.10mm)Number of Terminations2Failure Rate-	Supplier Device Package	SMD
Number of Terminations2Failure Rate-	Size / Dimension	0.287" L x 0.170" W (7.29mm x 4.32mm)
Failure Rate -	Height - Seated (Max)	0.122" (3.10mm)
	Number of Terminations	2
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		Report errors

Y17464K32000Q0R 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.



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