



HS250 2K7 F Information



For Reference Only

Part Number HS250 2K7 F

Manufacturer Ohmite
Category Resistors

Chassis Mount Resistors

Description RES CHAS MNT 2.7K OHM 1% 250W

Package Axial, Box

For the pricing/inventory/lead time, please contact

us

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



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HS250 2K7 F Specifications

Manufacturer Part NumberHS250 2K7 FManufacturerOhmiteCategoryResistorsPackageAxial, BoxSeriesARCOL, HSResistance2.7 kOhmsTolerance±1%Power (Watts)250WCompositionWirewoundTemperature Coefficient±25ppm/°COperating Temperature-Features-Coating, Housing TypeAluminumMounting FeatureFlangesSize / Dimension4.319" x 1.791" (109.70mm x 45.50mm)Height - Seated (Max)1.646" (41.80mm)Lead StyleM6 ThreadedPackage / CaseAxial, BoxFailure Rate-		
CategoryResistorsPackageAxial, BoxSeriesARCOL, HSResistance2.7 kOhmsTolerance±1%Power (Watts)250WCompositionWirewoundTemperature Coefficient±25ppm/°COperating Temperature-Features-Coating, Housing TypeAluminumMounting FeatureFlangesSize / Dimension4.319" x 1.791" (109.70mm x 45.50mm)Height - Seated (Max)1.646" (41.80mm)Lead StyleM6 ThreadedPackage / CaseAxial, BoxFailure Rate-	Manufacturer Part Number	HS250 2K7 F
Chassis Mount Resistors Package Axial, Box Series ARCOL, HS Resistance 2.7 kOhms Tolerance ±1% Power (Watts) 250W Composition Wirewound Temperature Coefficient ±25ppm/°C Operating Temperature - Features - Coating, Housing Type Aluminum Mounting Feature Flanges Size / Dimension 4.319" x 1.791" (109.70mm x 45.50mm) Height - Seated (Max) 1.646" (41.80mm) Lead Style M6 Threaded Package / Case Axial, Box Failure Rate -	Manufacturer	Ohmite
PackageAxial, BoxSeriesARCOL, HSResistance2.7 kOhmsTolerance±1%Power (Watts)250WCompositionWirewoundTemperature Coefficient±25ppm/°COperating Temperature-Features-Coating, Housing TypeAluminumMounting FeatureFlangesSize / Dimension4.319" x 1.791" (109.70mm x 45.50mm)Height - Seated (Max)1.646" (41.80mm)Lead StyleM6 ThreadedPackage / CaseAxial, BoxFailure Rate-	Category	Resistors
SeriesARCOL, HSResistance2.7 kOhmsTolerance±1%Power (Watts)250WCompositionWirewoundTemperature Coefficient±25ppm/°COperating Temperature-Features-Coating, Housing TypeAluminumMounting FeatureFlangesSize / Dimension4.319" x 1.791" (109.70mm x 45.50mm)Height - Seated (Max)1.646" (41.80mm)Lead StyleM6 ThreadedPackage / CaseAxial, BoxFailure Rate-		Chassis Mount Resistors
Resistance2.7 kOhmsTolerance±1%Power (Watts)250WCompositionWirewoundTemperature Coefficient±25ppm/°COperating Temperature-Features-Coating, Housing TypeAluminumMounting FeatureFlangesSize / Dimension4.319" x 1.791" (109.70mm x 45.50mm)Height - Seated (Max)1.646" (41.80mm)Lead StyleM6 ThreadedPackage / CaseAxial, BoxFailure Rate-	Package	Axial, Box
Tolerance ±1% Power (Watts) 250W Composition Wirewound Temperature Coefficient ±25ppm/°C Operating Temperature - Features - Coating, Housing Type Aluminum Mounting Feature Flanges Size / Dimension 4.319" x 1.791" (109.70mm x 45.50mm) Height - Seated (Max) 1.646" (41.80mm) Lead Style M6 Threaded Package / Case Axial, Box Failure Rate -	Series	ARCOL, HS
Power (Watts) Composition Wirewound Temperature Coefficient ±25ppm/°C Operating Temperature - Features - Coating, Housing Type Aluminum Mounting Feature Flanges Size / Dimension 4.319" x 1.791" (109.70mm x 45.50mm) Height - Seated (Max) Lead Style M6 Threaded Package / Case Failure Rate -	Resistance	2.7 kOhms
Composition Wirewound Temperature Coefficient ±25ppm/°C Operating Temperature - Features - Coating, Housing Type Aluminum Mounting Feature Flanges Size / Dimension 4.319" x 1.791" (109.70mm x 45.50mm) Height - Seated (Max) 1.646" (41.80mm) Lead Style M6 Threaded Package / Case Axial, Box Failure Rate -	Tolerance	±1%
Temperature Coefficient ±25ppm/°C Operating Temperature - Features - Coating, Housing Type Aluminum Mounting Feature Flanges Size / Dimension 4.319" x 1.791" (109.70mm x 45.50mm) Height - Seated (Max) 1.646" (41.80mm) Lead Style M6 Threaded Package / Case Axial, Box Failure Rate -	Power (Watts)	250W
Operating Temperature - Features - Coating, Housing Type Aluminum Mounting Feature Flanges Size / Dimension 4.319" x 1.791" (109.70mm x 45.50mm) Height - Seated (Max) 1.646" (41.80mm) Lead Style M6 Threaded Package / Case Axial, Box Failure Rate -	Composition	Wirewound
Features - Coating, Housing Type Aluminum Mounting Feature Flanges Size / Dimension 4.319" x 1.791" (109.70mm x 45.50mm) Height - Seated (Max) 1.646" (41.80mm) Lead Style M6 Threaded Package / Case Axial, Box Failure Rate -	Temperature Coefficient	±25ppm/°C
Coating, Housing Type Mounting Feature Flanges Size / Dimension 4.319" x 1.791" (109.70mm x 45.50mm) Height - Seated (Max) 1.646" (41.80mm) Lead Style M6 Threaded Package / Case Axial, Box Failure Rate -	Operating Temperature	-
Mounting Feature Size / Dimension 4.319" x 1.791" (109.70mm x 45.50mm) Height - Seated (Max) Lead Style M6 Threaded Package / Case Axial, Box Failure Rate Failure Rate	Features	-
Size / Dimension 4.319" x 1.791" (109.70mm x 45.50mm) Height - Seated (Max) 1.646" (41.80mm) Lead Style M6 Threaded Package / Case Axial, Box Failure Rate -	Coating, Housing Type	Aluminum
Height - Seated (Max) Lead Style M6 Threaded Package / Case Axial, Box Failure Rate -	Mounting Feature	Flanges
Lead StyleM6 ThreadedPackage / CaseAxial, BoxFailure Rate-	Size / Dimension	4.319" x 1.791" (109.70mm x 45.50mm)
Package / Case Axial, Box Failure Rate -	Height - Seated (Max)	1.646" (41.80mm)
Failure Rate -	Lead Style	M6 Threaded
	Package / Case	Axial, Box
Report errors?	Failure Rate	-
		Report errors?

HS250 2K7 F 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.

HS250 2K7 F Payment Methods



















HS250 2K7 F Shipping Methods













If you have any question about HS250 2K7 F, please do not hesitate to contact us!

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