



ERX-2HJ5R6H Information



For Reference Only

Part Number ERX-2HJ5R6H

Manufacturer Panasonic Electronic Components

Category Resistors

Chip Resistor - Surface Mount

DescriptionRES SMD 5.6 OHM 5% 2W J BEND**Package**SMD Flattened J -Bend Axial Lead

For the pricing/inventory/lead time, please contact

us

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



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ERX-2HJ5R6H Specifications

Manufacturer Part NumberERX-2HJ5R6HManufacturerPanasonic Electronic ComponentsCategoryResistorsChip Resistor - Surface MountPackageSMD Flattened J -Bend Axial LeadSeriesERXResistance5.6 OhmsTolerance±5%Power (Watts)2WCompositionMetal FilmFeaturesFlame Proof, SafetyTemperature Coefficient±350ppm/°COperating Temperature-55°C ~ 180°CPackage / CaseSMD Flattened J -Bend Axial LeadSupplier Device PackageSMDSize / Dimension0.472" L x 0.252" W (12.00mm x 6.40mm)Height - Seated (Max)0.236" (6.00mm)Number of Terminations2Failure Rate-			
Category Resistors Chip Resistor - Surface Mount Package SMD Flattened J - Bend Axial Lead Series ERX Resistance 5.6 Ohms Tolerance ±5% Power (Watts) Composition Metal Film Features Flame Proof, Safety Temperature Coefficient ±350ppm/°C Operating Temperature -55°C ~ 180°C Package / Case SMD Flattened J - Bend Axial Lead Supplier Device Package SMD Size / Dimension 0.472" L x 0.252" W (12.00mm x 6.40mm) Height - Seated (Max) 0.236" (6.00mm) Number of Terminations 2 Failure Rate	Manufacturer Part Number	ERX-2HJ5R6H	
Chip Resistor - Surface Mount Package Series ERX Resistance 5.6 Ohms Tolerance ±5% Power (Watts) Composition Features Flame Proof, Safety Temperature Coefficient -55°C ~ 180°C Package / Case Supplier Device Package Size / Dimension Height - Seated (Max) Number of Terminations 2 SMD Flattened J - Bend Axial Lead Supplier Device Package Size / Dimension 0.472" L x 0.252" W (12.00mm x 6.40mm) Number of Terminations 2 Failure Rate -	Manufacturer	Panasonic Electronic Components	
Package SMD Flattened J -Bend Axial Lead Series ERX Resistance 5.6 Ohms Tolerance ±5% Power (Watts) 2W Composition Metal Film Features Flame Proof, Safety Temperature Coefficient ±350ppm/°C Operating Temperature -55°C ~ 180°C Package / Case SMD Flattened J -Bend Axial Lead Supplier Device Package SMD Size / Dimension 0.472" L x 0.252" W (12.00mm x 6.40mm) Height - Seated (Max) 0.236" (6.00mm) Number of Terminations 2 Failure Rate -	Category	Resistors	
Series Resistance 5.6 Ohms Tolerance ±5% Power (Watts) Composition Metal Film Features Flame Proof, Safety Temperature Coefficient ±350ppm/°C Operating Temperature -55°C ~ 180°C Package / Case SMD Flattened J -Bend Axial Lead Supplier Device Package SMD Size / Dimension 0.472" L x 0.252" W (12.00mm x 6.40mm) Height - Seated (Max) Number of Terminations 2 Failure Rate -		Chip Resistor - Surface Mount	
Resistance Tolerance ±5% Power (Watts) Composition Features Flame Proof, Safety Temperature Coefficient ±350ppm/°C Operating Temperature -55°C ~ 180°C Package / Case SMD Flattened J -Bend Axial Lead Supplier Device Package SMD Size / Dimension 0.472" L x 0.252" W (12.00mm x 6.40mm) Height - Seated (Max) Number of Terminations 2 Failure Rate -	Package	SMD Flattened J -Bend Axial Lead	
Tolerance ±5% Power (Watts) 2W Composition Metal Film Features Flame Proof, Safety Temperature Coefficient ±350ppm/°C Operating Temperature -55°C ~ 180°C Package / Case SMD Flattened J -Bend Axial Lead Supplier Device Package SMD Size / Dimension 0.472" L x 0.252" W (12.00mm x 6.40mm) Height - Seated (Max) 0.236" (6.00mm) Number of Terminations 2 Failure Rate -	Series	ERX	
Power (Watts) Composition Metal Film Features Flame Proof, Safety Temperature Coefficient ±350ppm/°C Operating Temperature -55°C ~ 180°C Package / Case SMD Flattened J -Bend Axial Lead Supplier Device Package SMD Size / Dimension 0.472" L x 0.252" W (12.00mm x 6.40mm) Height - Seated (Max) 0.236" (6.00mm) Number of Terminations 2 Failure Rate -	Resistance	5.6 Ohms	
Composition Metal Film Features Flame Proof, Safety Temperature Coefficient ±350ppm/°C Operating Temperature -55°C ~ 180°C Package / Case SMD Flattened J -Bend Axial Lead Supplier Device Package SMD Size / Dimension 0.472" L x 0.252" W (12.00mm x 6.40mm) Height - Seated (Max) 0.236" (6.00mm) Number of Terminations 2 Failure Rate -	Tolerance	±5%	
Features Flame Proof, Safety Temperature Coefficient ±350ppm/°C Operating Temperature -55°C ~ 180°C Package / Case SMD Flattened J -Bend Axial Lead Supplier Device Package SMD Size / Dimension 0.472" L x 0.252" W (12.00mm x 6.40mm) Height - Seated (Max) Number of Terminations 2 Failure Rate -	Power (Watts)	2W	
Temperature Coefficient ±350ppm/°C Operating Temperature -55°C ~ 180°C Package / Case SMD Flattened J -Bend Axial Lead Supplier Device Package SMD Size / Dimension 0.472" L x 0.252" W (12.00mm x 6.40mm) Height - Seated (Max) 0.236" (6.00mm) Number of Terminations 2 Failure Rate -	Composition	Metal Film	
Operating Temperature -55°C ~ 180°C Package / Case SMD Flattened J -Bend Axial Lead Supplier Device Package SMD Size / Dimension 0.472" L x 0.252" W (12.00mm x 6.40mm) Height - Seated (Max) 0.236" (6.00mm) Number of Terminations 2 Failure Rate -	Features	Flame Proof, Safety	
Package / Case SMD Flattened J -Bend Axial Lead Supplier Device Package SMD Size / Dimension 0.472" L x 0.252" W (12.00mm x 6.40mm) Height - Seated (Max) Number of Terminations 2 Failure Rate -	Temperature Coefficient	$\pm 350 ppm/^{\circ}C$	
Supplier Device Package Size / Dimension O.472" L x 0.252" W (12.00mm x 6.40mm) Height - Seated (Max) Number of Terminations 2 Failure Rate -	Operating Temperature	-55°C ~ 180°C	
Size / Dimension0.472" L x 0.252" W (12.00mm x 6.40mm)Height - Seated (Max)0.236" (6.00mm)Number of Terminations2Failure Rate-	Package / Case	SMD Flattened J -Bend Axial Lead	
Height - Seated (Max) 0.236" (6.00mm) Number of Terminations 2 Failure Rate -	Supplier Device Package	SMD	
Number of Terminations 2 Failure Rate -	Size / Dimension	0.472" L x 0.252" W (12.00mm x 6.40mm)	
Failure Rate -	Height - Seated (Max)	0.236" (6.00mm)	
	Number of Terminations	2	
	Failure Rate	-	
Report errors?			Report errors?

ERX-2HJ5R6H 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.

ERX-2HJ5R6H Payment Methods



















ERX-2HJ5R6H Shipping Methods













If you have any question about ERX-2HJ5R6H, please do not hesitate to contact us!

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