



### **EZJ-P0V270BM Information**

Part Number EZJ-P0V270BM

Manufacturer Panasonic Electronic Components

Category Circuit Protection TVS - Varistors, MOVs

**Description** SIZE 0402 / RESISTANCE TOLERANCE

Package 0402 (1005 Metric)

For the pricing/inventory/lead time, please contact

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



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# **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.









## **EZJ-P0V270BM Specifications**

Manufacturer Part NumberEZJ-P0V270BMManufacturerPanasonic Electronic ComponentsCategoryCircuit ProtectionTVS - Varistors, MOVsPackage0402 (1005 Metric)SeriesAutomotive, AEC-Q200, EZJPVaristor Voltage (Min)27VVaristor Voltage (Typ)-Varistor Voltage (Max)-Current - Surge-Energy-Number of Circuits1Number of Circuits1Maximum AC Volts-Maximum DC Volts18VDCCapacitance @ Frequency-Operating Temperature-	•	
Category Circuit Protection TVS - Varistors, MOVs  Package 0402 (1005 Metric) Series Automotive, AEC-Q200, EZJP  Varistor Voltage (Min) 27V  Varistor Voltage (Typ) - Current - Surge - Energy Number of Circuits 1 Number of Circuits 1 Maximum AC Volts Maximum DC Volts Capacitance @ Frequency - Circuit TVS - Varistors, MOVs Automotive, AEC-Q200, EZJP	Manufacturer Part Number	EZJ-P0V270BM
TVS - Varistors, MOVs  Package 0402 (1005 Metric)  Series Automotive, AEC-Q200, EZJP  Varistor Voltage (Min) 27V  Varistor Voltage (Typ) -  Varistor Voltage (Max) -  Current - Surge -  Energy -  Number of Circuits 1  Number of Circuits 1  Maximum AC Volts -  Maximum DC Volts 18VDC  Capacitance @ Frequency -	Manufacturer	Panasonic Electronic Components
Package 0402 (1005 Metric)  Series Automotive, AEC-Q200, EZJP  Varistor Voltage (Min) 27V  Varistor Voltage (Typ) -  Varistor Voltage (Max) -  Current - Surge -  Energy -  Number of Circuits 1  Number of Circuits 1  Maximum AC Volts -  Maximum DC Volts 18VDC  Capacitance @ Frequency -	Category	Circuit Protection
Series Automotive, AEC-Q200, EZJP  Varistor Voltage (Min) 27V  Varistor Voltage (Typ) -  Varistor Voltage (Max) -  Current - Surge -  Energy -  Number of Circuits 1  Number of Circuits 1  Maximum AC Volts -  Maximum DC Volts 18VDC  Capacitance @ Frequency -		TVS - Varistors, MOVs
Varistor Voltage (Min)  Varistor Voltage (Typ)  -  Varistor Voltage (Max)  -  Current - Surge  -  Energy  -  Number of Circuits  1  Number of Circuits  1  Maximum AC Volts  Maximum DC Volts  Capacitance @ Frequency  -  27V  -  10  -  11  11  12  13  14  15  16  17  18  18  18  18  18  18  18  18  18	Package	0402 (1005 Metric)
Varistor Voltage (Typ)  Varistor Voltage (Max)  Current - Surge  Energy  - Number of Circuits  Number of Circuits  1 Number of Circuits  1 Maximum AC Volts  Maximum DC Volts  18VDC  Capacitance @ Frequency  -	Series	Automotive, AEC-Q200, EZJP
Varistor Voltage (Max)  Current - Surge  Energy  Number of Circuits  Number of Circuits  1  Number of Circuits  1  Maximum AC Volts  Maximum DC Volts  18VDC  Capacitance @ Frequency  -	Varistor Voltage (Min)	27V
Current - Surge - Energy - Number of Circuits 1 Number of Circuits 1 Maximum AC Volts - Maximum DC Volts 18VDC Capacitance @ Frequency -	Varistor Voltage (Typ)	-
Energy - Number of Circuits 1 Number of Circuits 1 Maximum AC Volts - Maximum DC Volts 18VDC Capacitance @ Frequency -	Varistor Voltage (Max)	-
Number of Circuits  Number of Circuits  1  Maximum AC Volts  -  Maximum DC Volts  18VDC  Capacitance @ Frequency  -	Current - Surge	-
Number of Circuits  Maximum AC Volts  Maximum DC Volts  18VDC  Capacitance @ Frequency  -	Energy	-
Maximum AC Volts -  Maximum DC Volts 18VDC  Capacitance @ Frequency -	Number of Circuits	1
Maximum DC Volts 18VDC Capacitance @ Frequency -	Number of Circuits	1
Capacitance @ Frequency -	Maximum AC Volts	-
	Maximum DC Volts	18VDC
Operating Temperature -	Capacitance @ Frequency	-
	Operating Temperature	-
Mounting Type Surface Mount	Mounting Type	Surface Mount
Package / Case 0402 (1005 Metric)	Package / Case	0402 (1005 Metric)
Report errors?		Report errors?

#### **EZJ-P0V270BM 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.

## **EZJ-P0V270BM Payment Methods**



















## **EZJ-P0V270BM Shipping Methods**













If you have any question about EZJ-P0V270BM, please do not hesitate to contact us!

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