

MSP10A01120RGEJ

MSP10A01120RGEJ Information

Part Number MSP10A01120RGEJ

Manufacturer Vishay Dale Category Resistors

Resistor Networks, Arrays

Description RES ARRAY 9 RES 120 OHM 10SIP

Package 10-SIF

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com
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MSP10A01120RGEJ Specifications

Manufacturer Part Number MSP10A01120RGEJ Manufacturer Vishay Dale Category Resistors Package 10-SIP Series MSP Circuit Type Bussed Resistance (Ohms) 120 Tolerance ±2% Number of Resistors 9 Number of Pins 10 Power Per Element 200mW Temperature Coefficient ±100ppm/°C Operating Temperature -55°C ~ 125°C Applications - Mounting Type Through Hole Package / Case 10-SIP Supplier Device Package 10-SIP Size / Dimension 0.990" L x 0.090" W (25.15mm x 2.29mm) Height - Seated (Max) 0.195" (4.95mm)		
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Tolerance±2%Number of Resistors9Number of Pins10Power Per Element200mWTemperature Coefficient±100ppm/°COperating Temperature-55°C ~ 125°CApplications-Mounting TypeThrough HolePackage / Case10-SIPSupplier Device Package10-SIPSize / Dimension0.990" L x 0.090" W (25.15mm x 2.29mm)Height - Seated (Max)0.195" (4.95mm)	Circuit Type	Bussed
Number of Resistors9Number of Pins10Power Per Element200mWTemperature Coefficient±100ppm/°COperating Temperature-55°C ~ 125°CApplications-Mounting TypeThrough HolePackage / Case10-SIPSupplier Device Package10-SIPSize / Dimension0.990" L x 0.090" W (25.15mm x 2.29mm)Height - Seated (Max)0.195" (4.95mm)	Resistance (Ohms)	120
Number of Pins 10 Power Per Element 200mW Temperature Coefficient ±100ppm/°C Operating Temperature -55°C ~ 125°C Applications - Mounting Type Through Hole Package / Case 10-SIP Supplier Device Package 10-SIP Size / Dimension 0.990" L x 0.090" W (25.15mm x 2.29mm) Height - Seated (Max) 0.195" (4.95mm)	Tolerance	±2%
Power Per Element 200mW Temperature Coefficient ±100ppm/°C Operating Temperature -55°C ~ 125°C Applications - Mounting Type Through Hole Package / Case 10-SIP Supplier Device Package 10-SIP Size / Dimension 0.990" L x 0.090" W (25.15mm x 2.29mm) Height - Seated (Max) 0.195" (4.95mm)	Number of Resistors	9
Temperature Coefficient $\pm 100 \text{ppm/}^{\circ}\text{C}$ Operating Temperature $-55^{\circ}\text{C} \sim 125^{\circ}\text{C}$ Applications-Mounting TypeThrough HolePackage / Case 10-SIP Supplier Device Package 10-SIP Size / Dimension 0.990 " L x 0.090 " W (25.15mm x 2.29mm)Height - Seated (Max) 0.195 " (4.95mm)	Number of Pins	10
Operating Temperature -55°C ~ 125°C Applications - Mounting Type Through Hole Package / Case 10-SIP Supplier Device Package 10-SIP Size / Dimension 0.990" L x 0.090" W (25.15mm x 2.29mm) Height - Seated (Max) 0.195" (4.95mm)	Power Per Element	200mW
Applications - Mounting Type Through Hole Package / Case 10-SIP Supplier Device Package 10-SIP Size / Dimension 0.990" L x 0.090" W (25.15mm x 2.29mm) Height - Seated (Max) 0.195" (4.95mm)	Temperature Coefficient	±100ppm/°C
Mounting Type Through Hole Package / Case 10-SIP Supplier Device Package 10-SIP Size / Dimension 0.990" L x 0.090" W (25.15mm x 2.29mm) Height - Seated (Max) 0.195" (4.95mm)	Operating Temperature	-55°C ~ 125°C
Package / Case 10-SIP Supplier Device Package 10-SIP Size / Dimension 0.990" L x 0.090" W (25.15mm x 2.29mm) Height - Seated (Max) 0.195" (4.95mm)	Applications	-
Supplier Device Package 10-SIP Size / Dimension 0.990" L x 0.090" W (25.15mm x 2.29mm) Height - Seated (Max) 0.195" (4.95mm)	Mounting Type	Through Hole
Size / Dimension 0.990" L x 0.090" W (25.15mm x 2.29mm) Height - Seated (Max) 0.195" (4.95mm)	Package / Case	10-SIP
Height - Seated (Max) 0.195" (4.95mm)	Supplier Device Package	10-SIP
-	Size / Dimension	0.990" L x 0.090" W (25.15mm x 2.29mm)
Report errors?	Height - Seated (Max)	0.195" (4.95mm)
		Report errors?

MSP10A01120RGEJ Guarantees



Quality Guarantees

We provide 90 days warranty. *

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Service Guarantees

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Our experienced sales team and tech support team back our services to satisfy all our customers.

MSP10A01120RGEJ Payment Methods





















MSP10A01120RGEJ Shipping Methods













If you have any question about MSP10A01120RGEJ, please do not hesitate to contact us!

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