

CSC10A01150RGPA

CSC10A01150RGPA Information



For Reference Only

Part Number CSC10A01150RGPA

Manufacturer Vishay Dale Category Resistors

Resistor Networks, Arrays

Description RES ARRAY 9 RES 150 OHM 10SIP

Package 10-SIP

For the pricing/inventory/lead time, please contact

us

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



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CSC10A01150RGPA Specifications

Manufacturer Part Number CSC10A01150RGPA Manufacturer Vishay Dale Category Resistors Resistor Networks, Arrays Package 10-SIP Series CSC Circuit Type Bussed Resistance (Ohms) 150 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 0.098" W (25.15mm x 2.49mm) Height - Seated (Max) 0.195" (4.95mm)		
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Series CSC Circuit Type Bussed Resistance (Ohms) 150 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 0.098" W (25.15mm x 2.49mm) Height - Seated (Max) 0.195" (4.95mm)		Resistor Networks, Arrays
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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 0.098" W (25.15mm x 2.49mm)Height - Seated (Max)0.195" (4.95mm)	Resistance (Ohms)	150
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 Size / Dimension 0.990" L x 0.098" W (25.15mm x 2.49mm) 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 0.098" W (25.15mm x 2.49mm) Height - Seated (Max) 0.195" (4.95mm)	Number of Resistors	9
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 0.098" W (25.15mm x 2.49mm) 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 0.098" W (25.15mm x 2.49mm) 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 0.098" W (25.15mm x 2.49mm) 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 0.098" W (25.15mm x 2.49mm) 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 0.098" W (25.15mm x 2.49mm) Height - Seated (Max) 0.195" (4.95mm)	Applications	-
Supplier Device Package 10-SIP Size / Dimension 0.990" L x 0.098" W (25.15mm x 2.49mm) Height - Seated (Max) 0.195" (4.95mm)	Mounting Type	Through Hole
Size / Dimension 0.990" L x 0.098" W (25.15mm x 2.49mm) 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 0.098" W (25.15mm x 2.49mm)
Report errors?	Height - Seated (Max)	0.195" (4.95mm)
		Report errors?

CSC10A01150RGPA 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

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