



4611X-101-224LF Information

Heisener.com

Part Number 4611X-101-224LF

Manufacturer Bourns Inc. Category Resistors

Resistor Networks, Arrays

Description RES ARRAY 10 RES 220K OHM 11SIP

Package

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.









4611X-101-224LF Specifications

Manufacturer Part Number 4611X-101-224LF Manufacturer Bourns Inc. Category Resistors Resistor Networks, Arrays Package Package 11-SIP Series 4600X Circuit Type Bussed Resistance (Ohms) 220k Tolerance ±2% Number of Resistors 10 Number of Pins 11 Power Per Element 200mW Temperature Coefficient ±100ppm/°C Operating Temperature -55°C ~ 125°C Applications -		
CategoryResistorsRecistor Networks, ArraysPackage11-SIPSeries4600XCircuit TypeBussedResistance (Ohms)220kTolerance±2%Number of Resistors10Number of Pins11Power Per Element200mWTemperature Coefficient±100ppm/°COperating Temperature-55°C ~ 125°CApplications-	Manufacturer Part Number	4611X-101-224LF
Resistor Networks, Arrays Package 11-SIP Series 4600X Circuit Type Bussed Resistance (Ohms) 220k Tolerance ±2% Number of Resistors 10 Number of Pins 11 Power Per Element 200mW Temperature Coefficient ±100ppm/°C Operating Temperature -55°C ~ 125°C Applications -	Manufacturer	Bourns Inc.
Package 11-SIP Series 4600X Circuit Type Bussed Resistance (Ohms) 220k Tolerance ±2% Number of Resistors 10 Number of Pins 11 Power Per Element 200mW Temperature Coefficient ±100ppm/°C Operating Temperature -55°C ~ 125°C Applications -	Category	Resistors
Series $4600X$ Circuit TypeBussedResistance (Ohms) $220k$ Tolerance $\pm 2\%$ Number of Resistors 10 Number of Pins 11 Power Per Element $200mW$ Temperature Coefficient $\pm 100ppm/^{\circ}C$ Operating Temperature $-55^{\circ}C \sim 125^{\circ}C$ Applications $-$		Resistor Networks, Arrays
Circuit TypeBussedResistance (Ohms) $220k$ Tolerance $\pm 2\%$ Number of Resistors 10 Number of Pins 11 Power Per Element $200mW$ Temperature Coefficient $\pm 100ppm/^{\circ}C$ Operating Temperature $-55^{\circ}C \sim 125^{\circ}C$ Applications $-$	Package	11-SIP
Resistance (Ohms) 220k Tolerance $\pm 2\%$ Number of Resistors 10 Number of Pins 11 Power Per Element 200mW Temperature Coefficient ± 100 ppm/°C Operating Temperature -55 °C ~ 125 °C Applications -	Series	4600X
Tolerance $\pm 2\%$ Number of Resistors 10 Number of Pins 11 Power Per Element 200mW Temperature Coefficient $\pm 100 \text{ppm/°C}$ Operating Temperature $-55 ^{\circ}\text{C} \sim 125 ^{\circ}\text{C}$ Applications $-$	Circuit Type	Bussed
Number of Resistors10Number of Pins11Power Per Element 200mW Temperature Coefficient $\pm 100 \text{ppm/°C}$ Operating Temperature $-55 ^{\circ}\text{C} \sim 125 ^{\circ}\text{C}$ Applications-	Resistance (Ohms)	220k
Number of Pins11Power Per Element 200mW Temperature Coefficient $\pm 100 \text{ppm/°C}$ Operating Temperature $-55 ^{\circ}\text{C} \sim 125 ^{\circ}\text{C}$ Applications-	Tolerance	$\pm 2\%$
Power Per Element 200mW Temperature Coefficient $\pm 100 \text{ppm/°C}$ Operating Temperature $-55 ^{\circ}\text{C} \sim 125 ^{\circ}\text{C}$ Applications-	Number of Resistors	10
Temperature Coefficient $\pm 100 \text{ppm/}^{\circ}\text{C}$ Operating Temperature $-55^{\circ}\text{C} \sim 125^{\circ}\text{C}$ Applications -	Number of Pins	11
Operating Temperature -55°C ~ 125°C Applications -	Power Per Element	200mW
Applications -	Temperature Coefficient	$\pm 100 ppm/^{\circ}C$
	Operating Temperature	-55°C ~ 125°C
	Applications	-
Mounting Type Through Hole	Mounting Type	Through Hole
Package / Case 11-SIP	Package / Case	11-SIP
Supplier Device Package 11-SIP	Supplier Device Package	11-SIP
Size / Dimension 1.098" L x 0.098" W (27.89mm x 2.49mm)	Size / Dimension	1.098" L x 0.098" W (27.89mm x 2.49mm)
Height - Seated (Max) 0.200" (5.08mm)	Height - Seated (Max)	0.200" (5.08mm)
Report errors?		Report errors?

4611X-101-224LF 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.

4611X-101-224LF Payment Methods



















4611X-101-224LF Shipping Methods













If you have any question about 4611X-101-224LF, please do not hesitate to contact us!

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