



4614X-102-471LF Information

Heisener.com

Part Number 4614X-102-471LF

Manufacturer Bourns Inc. Category Resistors

Resistor Networks, Arrays

Description RES ARRAY 7 RES 470 OHM 14SIP

14-SIP **Package**

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

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4614X-102-471LF Specifications

| Manufacturer Part Number 4614X-102-471LF Manufacturer Bourns Inc. Category Resistors Package 14-SIP Series 4600X Circuit Type Isolated Resistance (Ohms) 470 Tolerance ±2% Number of Resistors 7 Number of Pins 14 Power Per Element 300mW Temperature Coefficient ±100ppm/°C Operating Temperature -55°C ~ 125°C Applications - Mounting Type Through Hole Package / Case 14-SIP Supplier Device Package 14-SIP Size / Dimension 1.398" L x 0.098" W (35.51mm x 2.49mm) Height - Seated (Max) Pacent errors? | | | |
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| Number of Resistors7Number of Pins14Power Per Element300mWTemperature Coefficient±100ppm/°COperating Temperature-55°C ~ 125°CApplications-Mounting TypeThrough HolePackage / Case14-SIPSupplier Device Package14-SIPSize / Dimension1.398" L x 0.098" W (35.51mm x 2.49mm)Height - Seated (Max)0.200" (5.08mm) | Resistance (Ohms) | 470 | |
| Number of Pins 14 Power Per Element 300mW Temperature Coefficient ±100ppm/°C Operating Temperature -55°C ~ 125°C Applications - Mounting Type Through Hole Package / Case 14-SIP Supplier Device Package 14-SIP Size / Dimension 1.398" L x 0.098" W (35.51mm x 2.49mm) Height - Seated (Max) 0.200" (5.08mm) | Tolerance | ±2% | |
| Power Per Element 300mW Temperature Coefficient ±100ppm/°C Operating Temperature -55°C ~ 125°C Applications - Mounting Type Through Hole Package / Case 14-SIP Supplier Device Package 14-SIP Size / Dimension 1.398" L x 0.098" W (35.51mm x 2.49mm) Height - Seated (Max) 0.200" (5.08mm) | Number of Resistors | 7 | |
| Temperature Coefficient ±100ppm/°C Operating Temperature -55°C ~ 125°C Applications - Mounting Type Through Hole Package / Case 14-SIP Supplier Device Package 14-SIP Size / Dimension 1.398" L x 0.098" W (35.51mm x 2.49mm) Height - Seated (Max) 0.200" (5.08mm) | Number of Pins | 14 | |
| Operating Temperature -55°C ~ 125°C Applications - Mounting Type Through Hole Package / Case 14-SIP Supplier Device Package 14-SIP Size / Dimension 1.398" L x 0.098" W (35.51mm x 2.49mm) Height - Seated (Max) 0.200" (5.08mm) | Power Per Element | 300mW | |
| Applications - Mounting Type Through Hole Package / Case 14-SIP Supplier Device Package 14-SIP Size / Dimension 1.398" L x 0.098" W (35.51mm x 2.49mm) Height - Seated (Max) 0.200" (5.08mm) | Temperature Coefficient | ±100ppm/°C | |
| Mounting Type Through Hole Package / Case 14-SIP Supplier Device Package 14-SIP Size / Dimension 1.398" L x 0.098" W (35.51mm x 2.49mm) Height - Seated (Max) 0.200" (5.08mm) | Operating Temperature | -55°C ~ 125°C | |
| Package / Case 14-SIP Supplier Device Package 14-SIP Size / Dimension 1.398" L x 0.098" W (35.51mm x 2.49mm) Height - Seated (Max) 0.200" (5.08mm) | Applications | - | |
| Supplier Device Package 14-SIP Size / Dimension 1.398" L x 0.098" W (35.51mm x 2.49mm) Height - Seated (Max) 0.200" (5.08mm) | Mounting Type | Through Hole | |
| Size / Dimension 1.398" L x 0.098" W (35.51mm x 2.49mm) Height - Seated (Max) 0.200" (5.08mm) | Package / Case | 14-SIP | |
| Height - Seated (Max) 0.200" (5.08mm) | Supplier Device Package | 14-SIP | |
| | Size / Dimension | 1.398" L x 0.098" W (35.51mm x 2.49mm) | |
| Danort arrors? | Height - Seated (Max) | 0.200" (5.08mm) | |
| Report errors: | | Report errors | ? |

4614X-102-471LF 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.

4614X-102-471LF Payment Methods





















4614X-102-471LF Shipping Methods













If you have any question about 4614X-102-471LF, please do not hesitate to contact us!

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