

HOME (/STORE/EM/EMCONTROLLER?LANGID=-1&STOREID=500201&CATALOGID=500201&ACTION=HOME) | PR
 | DESIGN (/WWW.EM.AVNET.COM/EN-US/DESIGN/PAGES/DEFAULT.ASPX) | SERVICES (/WWW.EM.AVNET.COM/EN-
 US/SERVICES/PAGES/DEFAULT.ASPX) | BOM UPLOAD (/STORE/EM/BOMUPLOADCONTROLLERCMD?
 ACTION=BOMHOME&CATALOGID=500201&LANGID=-1&STOREID=500201)



CART
[/store/em/OrderItemDisplay/
 storeId=500201&langId=-1&](/store/em/OrderItemDisplay/storeId=500201&langId=-1&)

Home Page (/store/em/EMController?action=home&langId=-1&storeId=500201&catalogId=500201) » Products » Resistor » Resistor Networks and Arrays » X CAY16-472J4LF

[Email Page](#)
[Print](#)

Part Details

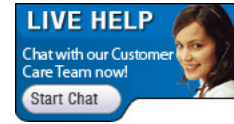
Manufacturer Part #: CAY16-472J4LF/BKN

Bourns
 Res Thick Film Array 4.7K Ohm 5% ISOL Molded 8-Pin 1206 Convex
 SMD Paper T/R





Download
Datasheet

(<http://www.bourns.com/data/global/PDFs/CATCAY.pdf>)

[Compare](#)


Avnet Part #: CAY16-472J4LF
ECCN: EAR99
Schedule B: 8533.10.0020
HTSN: 8533.10.0020
UNSPSC: 32121607
Version: v13.0601

Region	Qty Available/ Ships In	Packaging	Price (USD)	Qty
Americas 	Part # : CAY16-472J4LF/BKN MFR Bourns Stock: 810 Stock Can ship immediately Average Factory Lead Time: 13 Week Factory Lead Time	Cut Tape	1-\$0.1320 10-\$0.0326 50-\$0.0185 100-\$0.0149 500-\$0.0100 1,000+-\$0.0086	<div><input type="text" value="1"/></div> <div>Min: 1 Mult: 1</div> <div>Add to Cart</div> <div>Add to BOM</div>
Americas 	Part # : CAY16-472J4LF MFR Bourns Stock: No Stock Average Factory Lead Time: 13 Week Factory Lead Time	Tape & Reel	5,000-\$0.0064 25,000-\$0.0053 50,000+-\$0.0053	<div><input type="text" value="5000"/></div> <div>Min: 5000 Mult: 5000</div> <div>Add to Cart</div> <div>Add to BOM</div>
Global	View Inventory in All Regions			

Part Details

Description	Value
Package Type	SMD
Number of Resistors	4
Number of Terminals	8
Type	Array
Circuit Designator	ISOL
Technology	Thick Film
Operating Temperature	-55 to 125 °C
Resistance Value	4.7 KOhm
Category	Resistor Networks and Arrays
Manufacturer	Bourns

Find Similar Parts

☐
☐
☐
☐
☐
☐
☐
☐
☐
☐

Search

[back to top](#)