

# COMP-CARD<sup>®</sup>-System

## CCR-122

### Metalfilm Resistors 0411 48 Values / 480 Pieces



<b>Nova Article No.</b>	CCR-122
<b>Brand of Components</b>	Vishay BC / Pilkor
<b>Type</b>	<a href="#">PR02</a> / <a href="#">PPRR</a>
<b>Size</b>	0411 (ø3,9 x 12mm)
<b>Ohm-Values</b>	10R-1M ( <a href="#">E6</a> )
<b>Rated Power</b>	2W
<b>Tolerance</b>	±1%
<b>Temperature coefficient</b>	±250ppm/°C
<b>Number of Values</b>	48
<b>Quantity per Value</b>	10
<b>Total Quantity</b>	480
<b>Ring Binder</b>	No
<b>Flap</b>	2 x FL24/10

#### Value-Quantity-Selection Flap 1

10R	15R	22R	33R	47R	68R
100R	150R	180R	220R	270R	330R
390R	470R	560R	680R	820R	1K0R
1K2	1K5	1K8	2K2	2K7	3K3

#### Value-Quantity-Selection Flap 2

3K9	4K7	5K6	6K8	8K2	10K
12K	15K	18K	22K	27K	33K
39K	47K	56K	68K	82K	100K
150K	220K	330K	470K	680K	1M0



Nova Elektronik GmbH, Sachsstr. 6, 50259 Pulheim

[www.nova-elektronik.de](http://www.nova-elektronik.de)

For any questions please contact [Info@nova-elektronik.de](mailto:Info@nova-elektronik.de)

Rev.03 08.06.17

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [nova manufacturer](#):*

Other Similar products are found below :

[CCC-32](#) [SMC-36](#) [CCR-121](#) [CCC-21](#) [8101LGM1012WPN081P](#) [8470LEMAA07SSN0110](#) [8102LAM0812LEN011P](#)

[8470LEM0511RXN011F](#) [8101LFM0812RXN0110](#)