

**0097056302**



**Laird Technologies - EMI**  
FINGERSTOCK BECU 5.33X406.4MM  
Lead free / RoHS Compliant  
RF/IF and RFID

[0097056302.pdf](#)

**Buy Now**

We can supply 0097056302, use the request quote form to request 0097056302 price and lead time. Zeano is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number 0097056302. The price and lead time for 0097056302 depending on the quantity required and warehouse location. Contact us and our sales representative will provide you price. We look forward to work with you.

**In Stock**

**40 pcs**

Minimum: 1

Multiples: 100

Manufacturer lead time 10 weeks

**PRICE**

1 pcs	\$17.16
10 pcs	\$15.596
25 pcs	\$14.426

Shopping Process

**1**

Confirm the product

**2**

submit the order

**3**

payment

**4**

wait for delivery

**5**

receive the goods

Specifications

<b>Width:</b>	0.210" (5.33mm)
<b>Type:</b>	Fingerstock
<b>Shape:</b>	-
<b>Series:</b>	-
<b>Plating - Thickness:</b>	-
<b>Plating:</b>	-
<b>Operating Temperature:</b>	121°C
<b>Material:</b>	Beryllium Copper
<b>Length:</b>	16.000" (406.40mm)
<b>Height:</b>	0.140" (3.56mm)
<b>Attachment Method:</b>	Clip

Related products



**0097056001**

TWT,STR,BF

[Laird Technologies EMI](#)

RFQ



**0097056017**

TWT,STR,SNB,PSA

[Laird Technologies EMI](#)

RFQ



**0097056002**

FINGERSTOCK BECU 12.7X609.6MM

[Laird Technologies EMI](#)

RFQ



**0097056402**

FINGERSTOCK BECU 5.33X406.4MM

[Laird Technologies EMI](#)

RFQ



**0097056407**

TWT,STR,SNB,DLN

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RFQ



**0097056317**

TWT,STR,SNB,CLO

[Laird Technologies EMI](#)

RFQ



**0097056049**

TWT,STR,NIB

[Laird Technologies EMI](#)

RFQ



**0097056702**

FINGERSTOCK BECU 18.29X609.6MM

[Laird Technologies EMI](#)

RFQ



**0097056102**

FINGERSTOCK BECU 12.7X609.6MM

[Laird Technologies EMI](#)

RFQ



**0097056417**

TWT,STR,SNB,CLO

[Laird Technologies EMI](#)

RFQ

Guess You May Looking For

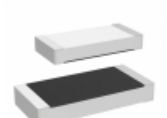


**Y14551K98000A9R**

RES SMD 1.98KOHM 0.05% 1/5W 1506

[Vishay Foil Resistors \(Division of Vishay Precisio\)](#)

RFQ

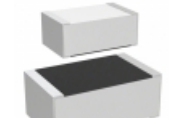


**M55342K08B3B61RWS**

RES SMD 3.61K OHM 0.1% 0.8W 2010

[Vishay Dale](#)

RFQ

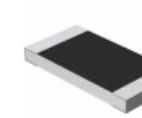


**M55342E06B1B62RTP**

RES SMD 1.62KOHM 0.1% 0.15W 0805

[Vishay Dale](#)

RFQ



**Y162868K0000F9R**

RES SMD 68K OHM 1% 3/4W 2512

[Vishay Foil Resistors \(Division of Vishay Precisio\)](#)

RFQ



**Y1169800R000T139R**

RES SMD 800OHM 0.01% 0.6W J LEAD

[Vishay Foil Resistors \(Division of Vishay Precisio\)](#)

RFQ

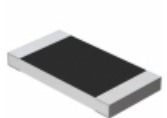


**Y116939K4420T9R**

RES SMD 39.442K OHM 0.4W 3017

[Vishay Foil Resistors \(Division of Vishay Precisio\)](#)

RFQ

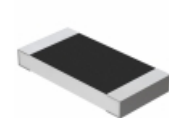


**Y162890K0000B9W**

RES SMD 90K OHM 0.1% 3/4W 2512

[Vishay Foil Resistors \(Division of Vishay Precisio\)](#)

RFQ



**Y162736K1000A0R**

RES SMD 36.1KOHM 0.05% 1/2W 2010

[Vishay Foil Resistors \(Division of Vishay Precisio\)](#)

RFQ



**Y1612120K000A0W**

RES SMD 120K OHM 0.05% 0.4W 2512

[Vishay Foil Resistors \(Division of Vishay Precisio\)](#)

RFQ



**Y1612118K500T0R**

RES SMD 118.5K OHM 0.4W 2512

[Vishay Foil Resistors \(Division of Vishay Precisio\)](#)

RFQ