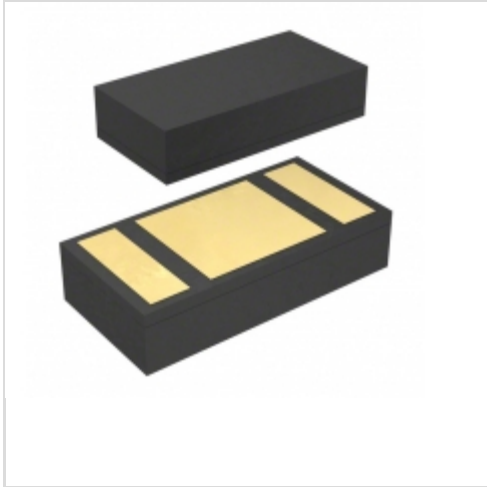


VMMK-3113-BLKG



[Avago Technologies \(Broadcom Limited\)](#)

IC DIRECTIONAL DETECTOR SMD

Lead free / RoHS Compliant

RF/IF and RFID

[VMMK-3113-BLKG.pdf](#)

[Buy Now](#)

We can supply VMMK-3113-BLKG, use the request quote form to request VMMK-3113-BLKG 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 VMMK-3113-BLKG. The price and lead time for VMMK-3113-BLKG 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.

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

Specifications

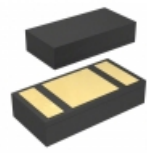
Voltage - Supply:	-
Series:	-
RF Type:	General Purpose
Packaging:	Cut Strip
Package / Case:	0402 (1005 Metric)
Input Range:	-5dBm ~ 36dBm
Frequency:	2GHz ~ 6GHz
Current - Supply:	180µA
Accuracy:	-

Related products



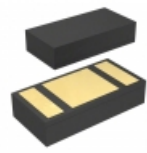
VMMK-3313-BLKG
IC DIRECTIONAL DETECTOR SMD
[Broadcom Limited](#)

[RFQ](#)



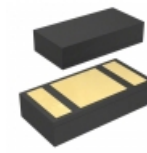
VMMK-3113-TR1G
IC DIRECTIONAL DETECTOR SMD
[Broadcom Limited](#)

[RFQ](#)



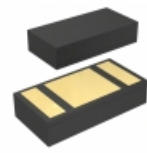
VMMK-2503-BLKG
AMP RFIC LNA E-PHEMT 12GHZ 0402
[Broadcom Limited](#)

[RFQ](#)



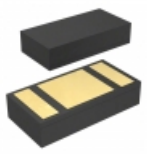
VMMK-3213-BLKG
IC DIRECTIONAL DETECTOR SMD
[Broadcom Limited](#)

[RFQ](#)



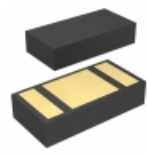
VMMK-3213-TR1G
IC DIRECTIONAL DETECTOR SMD
[Broadcom Limited](#)

[RFQ](#)



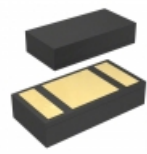
VMMK-2403-TR2G
AMP RFIC LNA E-PHEMT 4GHZ 0402
[Broadcom Limited](#)

[RFQ](#)



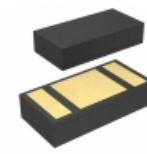
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AMP RFIC LNA E-PHEMT 4GHZ 0402
[Broadcom Limited](#)

[RFQ](#)



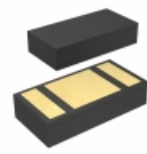
VMMK-3313-TR1G
IC DIRECTIONAL DETECTOR SMD
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VMMK-2503-TR2G
AMP RFIC LNA E-PHEMT 12GHZ 0402
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VMMK-2503-TR1G
AMP RFIC LNA E-PHEMT 12GHZ 0402
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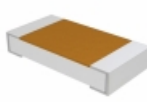
[RFQ](#)

Guess You May Looking For



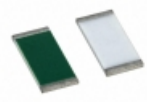
PAT0805E1560BST1
RES SMD 156 OHM 0.1% 1/5W 0805
[Vishay Thin Film](#)

[RFQ](#)



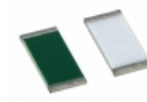
TNPW120657K6BEEN
RES SMD 57.6K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

[RFQ](#)



PAT0805E1181BST1
RES SMD 1.18K OHM 0.1% 1/5W 0805
[Vishay Thin Film](#)

[RFQ](#)



PAT0805E1962BST1
RES SMD 19.6K OHM 0.1% 1/5W 0805
[Vishay Thin Film](#)

[RFQ](#)



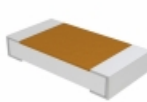
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RES SMD 11.8K OHM 0.1% 1/5W 0805
[Vishay Thin Film](#)

[RFQ](#)



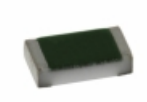
PAT0805E2940BST1
RES SMD 294 OHM 0.1% 1/5W 0805
[Vishay Thin Film](#)

[RFQ](#)



TNPW1206182KBEEN
RES SMD 182K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

[RFQ](#)



TNPW06034K87BEEN
RES SMD 4.87KOHM 0.1% 1/10W 0603
[Vishay Dale](#)

[RFQ](#)



PAT0805E6041BST1
RES SMD 6.04K OHM 0.1% 1/5W 0805
[Vishay Thin Film](#)

[RFQ](#)



PAT0805E9530BST1
RES SMD 953 OHM 0.1% 1/5W 0805
[Vishay Thin Film](#)

[RFQ](#)