

AMMC-6140-W10



Avago Technologies (Broadcom Limited)

IC MMIC FREQ MULT DUAL 20-40GHZ

Lead free / RoHS Compliant

RF/IF and RFID

[AMMC-6140-W10.pdf](#)

Buy Now

In Stock

20 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

PRICE

10 pcs	\$20.951
30 pcs	\$20.009
100 pcs	\$17.89
250 pcs	\$17.067
500 pcs	\$16.243

part#AMMC-6140-W10 is available, see description of AMMC-6140-W10 as below . use the request quote form to request AMMC-6140-W10 price and lead time. Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock. The price and lead time for AMMC-6140-W10 depending on the quantity required, availability and warehouse location.Contact us today and our sales team will send you quotation soon. Email: sales@zeanoit.com

Shopping Process



1
Confirm the product



2
submit the order



3
payment



4
wait for delivery

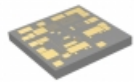


5
receive the goods

Specifications

Supplier Device Package:	Module
Series:	-
Secondary Attributes:	-
RF Type:	VSAT
Packaging:	Tray
Package / Case:	Module
Function:	Frequency Multiplier
Frequency:	20GHz ~ 40GHz

Related products



AMMC-5618-W50

IC MMIC AMP GAAS 3STAGE 6-20GHZ
[Broadcom Limited](#)

RFQ



AMMC-6140-W50

IC MMIC FREQ MULT DUAL 20-40GHZ
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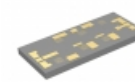
RFQ



AMMC-5620-W10

IC MMIC AMP GAAS HI GAIN 6-20GHZ
[Broadcom Limited](#)

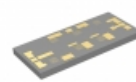
RFQ



AMMC-6220-W10

IC MMIC LO NOISE HI GAIN 6-20GHZ
[Broadcom Limited](#)

RFQ



AMMC-6220-W50

IC MMIC LO NOISE HI GAIN 6-20GHZ
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RFQ



AMMC-5620-W50

IC MMIC AMP GAAS HI GAIN 6-20GHZ
[Broadcom Limited](#)

RFQ



AMMC-6222-W50

IC MMIC LNA 7GHZ-21GHZ
[Broadcom Limited](#)

RFQ



AMMC-6120-W10

IC MMIC FREQ MULTIPLIER 6-20GHZ
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RFQ



AMMC-6120-W50

IC MMIC FREQ MULTIPLIER 6-20GHZ
[Broadcom Limited](#)

RFQ



AMMC-6222-W10

IC MMIC LNA 7GHZ-21GHZ
[Broadcom Limited](#)

RFQ

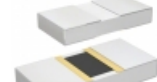
Guess You May Looking For



RP73D2A210RBTG

RES SMD 210 OHM 0.1% 1/8W 0805
[TE Connectivity Passive Product](#)

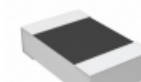
RFQ



PHP00805H1132BBT1

RES SMD 11.3K OHM 0.1% 5/8W 0805
[Vishay Thin Film](#)

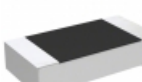
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RP73D2A78K7BTG

RES SMD 78.7K OHM 0.1% 1/8W 0805
[TE Connectivity Passive Product](#)

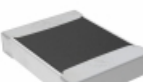
RFQ



RP73D2B53K6BTG

RES SMD 53.6K OHM 0.1% 1/4W 1206
[TE Connectivity Passive Product](#)

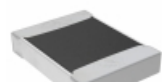
RFQ



TNPW1210150RBEEN

RES SMD 150 OHM 0.1% 1/3W 1210
[Vishay Dale](#)

RFQ



TNPW12102K61BEEN

RES SMD 2.61K OHM 0.1% 1/3W 1210
[Vishay Dale](#)

RFQ



RCP0505B510RJE A

RES SMD 510 OHM 5% 5W 0505
[Vishay Dale](#)

RFQ



S2-0R75F1

RES SMD 0.75 OHM 1% 1W 2615
[Riedon](#)

RFQ



RCP0505W39R0JE A

RES SMD 39 OHM 5% 5W 0505
[Vishay Dale](#)

RFQ



RP73D1J4K75BTG

RES SMD 4.75KOHM 0.1% 1/10W 0603
[TE Connectivity Passive Product](#)

RFQ