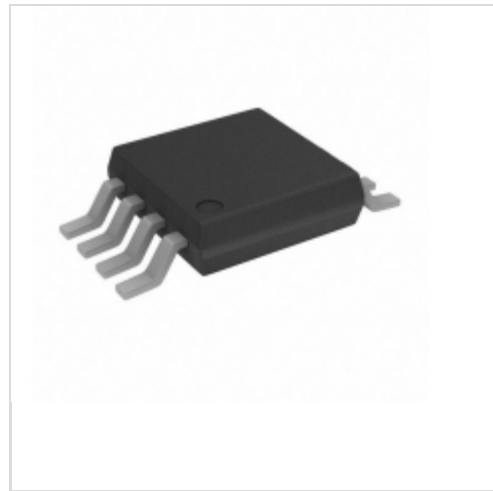


AD8202YRMZ-RL



ADI (Analog Devices, Inc.)

IC OPAMP DIFF 50KHZ 8MSOP

Lead free / RoHS Compliant

Integrated Circuits (ICs)

[AD8202YRMZ-RL.pdf](#)

Buy Now

Out Stock

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

We can supply AD8202YRMZ-RL, use the request quote form to request AD8202YRMZ-RL 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 AD8202YRMZ-RL. The price and lead time for AD8202YRMZ-RL 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, Single/Dual (±):	3.5 V ~ 12 V
Voltage - Input Offset:	2mV
Supplier Device Package:	8-MSOP
Slew Rate:	0.28 V/μs
Series:	-
Packaging:	Tape & Reel (TR)
Package / Case:	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Output Type:	-
Operating Temperature:	-40°C ~ 125°C
Number of Circuits:	1
Mounting Type:	Surface Mount
Gain Bandwidth Product:	50kHz
Current - Supply:	250μA
Current - Output / Channel:	-
Current - Input Bias:	40nA
Amplifier Type:	Differential
-3db Bandwidth:	-

Related products



AD8202_05

in stock

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RFQ



AD8202YR-REEL

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AD8202YRZ-RL

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AD8202YRMZ-R7

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AD8203

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AD8202YR

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AD8202YRZ-R7

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RFQ

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R1Z-3.309

CONV DC/DC 1W 3.3V IN 9V OUT

[Recom Power](#)

RFQ



REC3-0505SRW/H2/A/M/SMD/CTRL

CONV DC/DC 3W 4.5-9VIN 05VOUT

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RFQ



VE-2NV-EY

CONVERTER MOD DC/DC 5.8V 50W

[Vicor Corporation](#)

RFQ



VE-J6L-EY-B1

CONVERTER MOD DC/DC 28V 50W

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VI-J71-EY-B1

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CONVERTER MOD DC/DC 36V 200W

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VI-B3R-CX

CONVERTER MOD DC/DC 7.5V 75W

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VE-JW2-CX-F2

CONVERTER MOD DC/DC 15V 75W

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VE-BW0-CY-F3

CONVERTER MOD DC/DC 5V 50W

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VI-20M-CY-F2

CONVERTER MOD DC/DC 10V 50W

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RFQ

