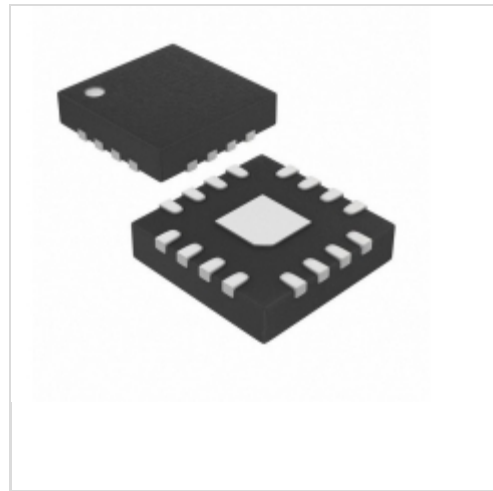


## MAX17498AATE+T



**Maxim Integrated**

IC OFF-LINE CONVERTER 16TQFN  
Lead free / RoHS Compliant  
Integrated Circuits (ICs)

- [1.MAX17498AATE+T.pdf](#)
- [2.MAX17498AATE+T.pdf](#)
- [3.MAX17498AATE+T.pdf](#)

**Buy Now**

**Out Stock**

**0 pcs**

Minimum: 1

Multiples: 100

Manufacturer lead time 10 weeks

We can supply MAX17498AATE+T, use the request quote form to request MAX17498AATE+T 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 MAX17498AATE+T. The price and lead time for MAX17498AATE+T 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

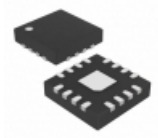
**5**

receive the goods

### Specifications

<b>Voltage - Supply (Vcc/Vdd):</b>	4.5 V ~ 29 V
<b>Voltage - Breakdown:</b>	-
<b>Topology:</b>	Boost, Flyback
<b>Supplier Device Package:</b>	16-TQFN (3x3)
<b>Series:</b>	-
<b>Power (Watts):</b>	-
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	16-WFQFN Exposed Pad
<b>Output Isolation:</b>	Either
<b>Operating Temperature:</b>	-40°C ~ 125°C (TJ)
<b>Mounting Type:</b>	Surface Mount
<b>Internal Switch(s):</b>	No
<b>Frequency - Switching:</b>	250kHz
<b>Fault Protection:</b>	Current Limiting, Over Voltage
<b>Duty Cycle:</b>	94.5%
<b>Control Features:</b>	EN, Power Good, Soft Start

### Related products



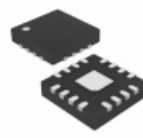
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IC OFF-LINE CONVERTER 16TQFN  
[Maxim Integrated](#)

RFQ



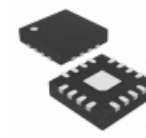
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EVAL KIT FOR MAX17497  
[Maxim Integrated](#)

RFQ



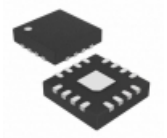
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IC OFF-LINE CONVERTER 16TQFN  
[Maxim Integrated](#)

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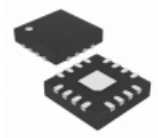
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IC OFF-LINE CONVERTER 16TQFN  
[Maxim Integrated](#)

RFQ



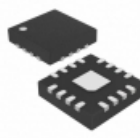
**MAX17497AATE+T**  
IC OFF-LINE CONVERTER 16TQFN  
[Maxim Integrated](#)

RFQ



**MAX17498AATE+**  
IC OFF-LINE CONVERTER 16TQFN  
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RFQ



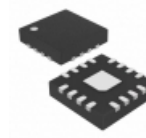
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IC OFF-LINE CONVERTER 16TQFN  
[Maxim Integrated](#)

RFQ



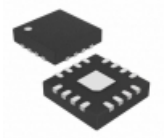
**MAX17498BEVKIT#**  
KIT EVAL FOR MAX17498B  
[Maxim Integrated](#)

RFQ



**MAX17497BATE+**  
IC OFF-LINE CONVERTER 16TQFN  
[Maxim Integrated](#)

RFQ



**MAX17498BATE+CER**  
IC OFF-LINE CONVERTER 16TQFN  
[Maxim Integrated](#)

RFQ

### Guess You May Looking For



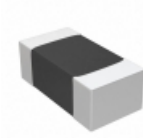
**RNCF0402BTC1K50**  
RES SMD 1.5K OHM 0.1% 1/16W 0402  
[Stackpole Electronics Inc.](#)

RFQ



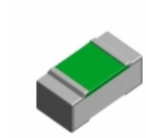
**RNCF0805BTC422K**  
RES SMD 422K OHM 0.1% 1/8W 0805  
[Stackpole Electronics Inc.](#)

RFQ



**RNCF0402BTC16K9**  
RES SMD 16.9KOHM 0.1% 1/16W 0402  
[Stackpole Electronics Inc.](#)

RFQ



**ERA-2HEC1542X**  
RES SMD 15.4K OHM 1/16W 0402  
[Panasonic Electronic Components](#)

RFQ



**CRCW0805240MJPEAHR**  
RES SMD 240M OHM 5% 1/8W 0805  
[Vishay Dale](#)

RFQ



**SMM02070C2433FBS00**  
RES SMD 243K OHM 1% 1W MELF  
[Vishay Beyschlag](#)

RFQ



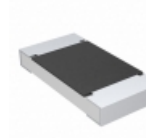
**AT0402CRD07324RL**  
RES SMD 324 OHM 0.25% 1/16W 0402  
[Yageo](#)

RFQ



**RNCF0805BTE392K**  
RES SMD 392K OHM 0.1% 1/8W 0805  
[Stackpole Electronics Inc.](#)

RFQ



**CRCW20101K10FKTF**  
RES SMD 1.1K OHM 1% 3/4W 2010  
[Vishay Dale](#)

RFQ



**RT0402BRE07121KL**  
RES SMD 121K OHM 0.1% 1/16W 0402  
[Yageo](#)

RFQ

