



MAX5861TEXA+

| | |
|--------------------------|------------------------------|
| Manufacturer Part Number | MAX5861TEXA+ |
| Manufacturer | Maxim Integrated |
| Allelco Part Number | 32D-MAX5861TEXA+ |
| ECAD Model | Request Free CAD Models |
| Parts Description | IC 6CH OFDM/160CH SCQAM |
| Package | 308-LFBGA, FCCSPBGA |
| Data sheet | MAX5861 Datasheet.pdf |
| RoHs Status | ROHS3 Compliant |



Get a Quote

MAX5861TEXA+ - Analog Devices Inc./Maxim Integrated.New Original in Stock. Download Linear Technology MAX5861TEXA+ datasheet/specifications on AllelcoElec.com.
Request a quote for MAX5861TEXA+, please send us email: info@allelco.com

Specifications

MAX5861TEXA+ Tech Specifications
MAX5861TEXA+ - Analog Devices Inc./Maxim Integrated technical specifications, attributes, parameters

| Product Attribute | Attribute Value | Product Attribute | Attribute Value |
|-------------------------|---------------------|---------------------|------------------|
| Manufacturer | Maxim Integrated | Package | Tray |
| Supplier Device Package | 308-FCCSP (12x18) | Mounting Type | Surface Mount |
| Series | - | Function | Modulator |
| Secondary Attributes | Up Converter | Frequency | 43MHz ~ 1.218GHz |
| RF Type | General Purpose | Base Product Number | MAX5861 |
| Package / Case | 308-LFBGA, FCCSPBGA | | |

Parts with Similar Specifications

The three parts on the right have similar specifications to Analog Devices Inc./Maxim Integrated MAX5861TEXA+

| Product Attribute | | | | |
|-------------------------|--------------------------------------|--------------------------------------|--|--------------------------------------|
| Part Number | MAX5861TEXA+ | MAX5855EXE+ | MAX5842MEUB+T | MAX5860PUXH+ |
| Manufacturer | Analog Devices Inc./Maxim Integrated | Analog Devices Inc./Maxim Integrated | Analog Devices Inc./Maxim Integrated | Analog Devices Inc./Maxim Integrated |
| Series | - | - | - | - |
| Secondary Attributes | Up Converter | - | - | - |
| Function | Modulator | VCO/PLL Synthesizer | - | Modulator |
| Package / Case | 308-LFBGA, FCCSPBGA | 144-LFBGA, FCCSPBGA | 10-TFSOP, 10-MSOP (0.118', 3.00mm Width) | - |
| Package | Tray | Tray | Tape & Reel (TR) | Tray |
| RF Type | General Purpose | General Purpose | - | - |
| Frequency | 43MHz ~ 1.218GHz | 0Hz ~ 2.45GHz | - | - |
| Mounting Type | Surface Mount | Surface Mount | Surface Mount | - |
| Supplier Device Package | 308-FCCSP (12x18) | 144-FCCSP (10x10) | 10-uMAX/uSOP | - |
| Base Product Number | MAX5861 | MAX5855 | MAX5842 | MAX5860 |

MAX5861TEXA+ Datasheet PDF

Download MAX5861TEXA+ pdf datasheets and Analog Devices Inc./Maxim Integrated documentation for MAX5861TEXA+ - Analog Devices Inc./Maxim Integrated.

Datasheets

[MAX5861 Datasheet.pdf](#)

Environmental Information

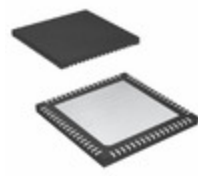
[Maxim Integrated REACH.pdf](#)

[Maxim Integrated RoHS Cert.pdf](#)

Customers Also Interested in

Recommended Products

| | | | | | |
|---|--|---|---|--|--|
| | | | | | |
| MAX5842MEUB+T Analog Devices Inc./Maxim Integrated IC DAC 12BIT V-OUT 10UMAX | MAX5860PUXH+ Analog Devices Inc./Maxim Integrated INTEGRATED CIRCUIT | MAX5864ETM+T Analog Devices Inc./Maxim Integrated IC AFE 4 CHAN 10BIT 48TQFN | MAX5873EGK Analog Devices Inc./Maxim Integrated IC DAC 12BIT A-OUT 68QFN | MAX5865ETM+ Analog Devices Inc./Maxim Integrated IC AFE 4 CHAN 10BIT 48TQFN | MAX5870EXE+ Analog Devices / Maxim Integrated |
| | | | | | |
| MAX5872EXE+ Analog Devices / Maxim Integrated | MAX5864ETM+ Analog Devices Inc./Maxim Integrated IC AFE 4 CHAN 10BIT 48TQFN | MAX5872EXE Analog Devices / Maxim Integrated | MAX5861TEXA Analog Devices / Maxim Integrated | MAX584JN Analog Devices / Maxim Integrated | MAX5855EXE+ Analog Devices Inc./Maxim Integrated IC DAC RF 4.9GSPS 144FCCSP |



MAX5859AEXW+D

Analog Devices Inc./Maxim Integrated
IC INTEGRATED CIRCUIT



MAX5874EGK+TD

Analog Devices Inc./Maxim Integrated
IC DAC 14BIT A-OUT 68QFN



MAX5863ETM

Analog Devices Inc./Maxim Integrated
7.5MSPS ANALOG FRONT END



MAX5862BUXH

Analog Devices / Maxim Integrated

MAX5842LEUB+T

Analog Devices Inc./Maxim Integrated
IC DAC 12BIT V-OUT 10UMAX

MAX5860PUXH

Analog Devices / Maxim Integrated

Shipment

Delivery Time

In-stock items can be shipped within 24 hours. Some parts will be arranged for delivery within 1-2 days from the date all items arrive at our warehouse. And Allelco ships order once a day at about 17:00, except Sunday. Once the goods are shipped, the estimated delivery time depends on the shipping methods and Delivery destination. The table below shows are the logistic time for some common countries.

Delivery Cost

- > Use your express account for shipment if you have one.
 - > Use our account for the shipment. Refer to the table below for the approximate charges.
- (Different time frame / countries / package size has different price.)

Delivery Method

- > Global Common Shipment by DHL / UPS / FedEx / TNT / EMS / SF we support.
- > Others more shipping ways, please get in touch with your customer manager.

Common Countries Logistic Time Reference

| Region | Country | Logistic Time(Day) |
|-------------|----------------|--------------------|
| America | United States | 5 |
| | Brazil | 7 |
| Europe | Germany | 5 |
| | United Kingdom | 4 |
| | Italy | 5 |
| Oceania | Australia | 6 |
| | New Zealand | 7 |
| Asia | India | 6 |
| | Japan | 7 |
| Middle East | Israel | 6 |

DHL & FedEx Shipment Charges Reference

| Shipment charges(KG) | Reference DHL(USD\$) |
|----------------------|----------------------|
| 0.00kg-1.00kg | USD\$60.00 |
| 1.00kg-2.00kg | USD\$70.00 |
| 2.00kg-3.00kg | USD\$80.00 |

Note: The above table is for reference only. There may have some data bias for the uncontrollable factors.
Contact us if you have any questions.

Payment Support

The payment method can be chosen from the methods shown below:
Wire Transfer (T/T, Bank Transfer), Western Union, Credit card, PayPal.



Your Faithful Supply Chain Partner -

- Efficient Supply Management
- Cost-Saving Procurement
- Fast Sourcing & Delivery

Contact us if you have any questions.

- Phone
+00852 9146 4856
- Email
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Certifications & Memberships



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