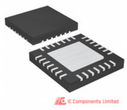

MAX2392ETI+

Manufacturer Part Number:	MAX2392ETI+
Manufacturer / Brand	Maxim Integrated
Part of Description:	IC RECEIVERS ZERO-IF 28TQFN
Datasheets:	MAX2392ETI+.pdf
Lead Free Status / RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	New original, 100 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

GET A QUOTE

MAX2392ETI+ 100% New Original 100pcs in Stock, Find MAX2392ETI+ Price, Stock, datasheet at IC Components Ltd Online, buy MAX2392ETI+ Maxim Integrated with warrantied. 100% guarantee confidence. RFQ MAX2392ETI+: Info@IC-Components.com

The specifications of MAX2392ETI+

Part Number	MAX2392ETI+	Manufacturer / Brand	Maxim Integrated
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Package / Case	28-WFQFN Exposed Pad	Packaging	Tube
Supplier Device Package	28-TQFN (5x5)	Operating Temperature	-40°C ~ 80°C
Detailed Description	- RF Receiver 1.93GHz ~ 1.99GHz 3.84 Mcps PCB, Surface Mount 28-TQFN (5x5)	Frequency	1.93GHz ~ 1.99GHz
Sensitivity	-	Features	-
Applications	Cellular, WCDMA	Voltage - Supply	2.7 V ~ 3.3 V
Data Interface	PCB, Surface Mount	Memory Size	-
Data Rate (Max)	3.84 Mcps	Modulation or Protocol	-
Current - Receiving	40mA	Antenna Connector	PCB, Surface Mount
Stock Quantity	100 pcs Stock	Category	RF/IF and RFID > RF Receivers
Description	IC RECEIVERS ZERO-IF 28TQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant

Keywords realted to MAX2392ETI+

Maxim Integrated MAX2392ETI+	MAX2392ETI+ part	MAX2392ETI+ Price	MAX2392ETI+ Distributor
MAX2392ETI+ Technical	MAX2392ETI+ Stock	MAX2392ETI+ Inventory	MAX2392ETI+ Supplier
MAX2392ETI+ Online Order	MAX2392ETI+ Inquiry	MAX2392ETI+ Image	MAX2392ETI+ Picture
MAX2392ETI+ pdf	MAX2392ETI+ datasheet	MAX2392ETI+ data sheet	MAX2392ETI+ pdf datasheet
Download MAX2392ETI+ datasheet	Maxim Integrated Manufacturer	Maxim Integrated MAX2392ETI+	

You May Be Also Be interested In:

MAX2392EGI
Description: MAX2392EGI MAXIM QFN
Manufacturers: MAXIM
In Stock: New original, 400 pcs Stock Available.
Quote: RFQ

MAX2388EGC
Description: MAX2388EGC MAXIM QFN
Manufacturers: MAXIM
In Stock: New original, 15000 pcs Stock Available.
Quote: RFQ

MAX238CNG
Description: IC TXRX 4/4 RS232 FULL 24DIP
Manufacturers: Maxim Integrated
In Stock: New original, 1000 pcs Stock Available.
Quote: RFQ

MAX24001TL+
Description: 2.5G BURST MODE LASER XCVR TQFN
Manufacturers: Maxim Integrated
In Stock: New original, 6000 pcs Stock Available.
Quote: RFQ

MAX2395ETI+T
Description: IC MOD WCDMA W/DRIVER 28-TQFN
Manufacturers: Maxim Integrated
In Stock: New original, 100 pcs Stock Available.
Quote: RFQ

MAX2391ETI+
Description: IC RECEIVERS ZERO-IF 28TQFN
Manufacturers: Maxim Integrated
In Stock: New original, 800 pcs Stock Available.
Quote: RFQ

MAX2391ETI+T
Description: IC RECEIVERS ZERO-IF 28TQFN
Manufacturers: Maxim Integrated
In Stock: New original, 1700 pcs Stock Available.
Quote: RFQ

MAX239CNG
Description: IC TXRX 3/5 RS232 FULL 24DIP
Manufacturers: Maxim Integrated
In Stock: New original, 1400 pcs Stock Available.
Quote: RFQ

MAX238EWG+T
Description: IC RS-232 DRVR/RCVR 24-SOIC
Manufacturers: Maxim Integrated
In Stock: New original, 1200 pcs Stock Available.
Quote: RFQ

MAX238CWG
Description: IC TXRX 4/4 RS232 FULL 24SOIC
Manufacturers: Maxim Integrated
In Stock: New original, 2000 pcs Stock Available.
Quote: RFQ

MAX238CWG+T
Description: IC RS-232 DRVR/RCVR 24-SOIC
Manufacturers: Maxim Integrated
In Stock: New original, 1000 pcs Stock Available.
Quote: RFQ

MAX2395ETI+
Description: IC MOD WCDMA W/DRIVER 28-TQFN
Manufacturers: Maxim Integrated
In Stock: New original, 700 pcs Stock Available.
Quote: RFQ

MAX2388EGC-T
Description: MAX2388EGC-T MAXIM QFN
Manufacturers: MAXIM
In Stock: New original, 800 pcs Stock Available.
Quote: RFQ

MAX238EWG-T
Description: MAX238EWG-T MAXIM SOP24
Manufacturers: MAXIM
In Stock: New original, 2500 pcs Stock Available.
Quote: RFQ

MAX238CWG-T
Description: IC TXRX QUAD RS232 5V 24-SOIC
Manufacturers: Maxim Integrated
In Stock: New original, 2000 pcs Stock Available.
Quote: RFQ

MAX24001
Description: MAX24001 MAXIM BGA
Manufacturers: MAXIM
In Stock: New original, 300 pcs Stock Available.
Quote: RFQ

MAX239EWG
Description: IC TXRX 3&5RS232 5V/12V 24-SOIC
Manufacturers: Maxim Integrated
In Stock: New original, 1800 pcs Stock Available.
Quote: RFQ

MAX238CNG+
Description: IC TXRX 4/4 RS232 FULL 24DIP
Manufacturers: Maxim Integrated
In Stock: New original, 100 pcs Stock Available.
Quote: RFQ

MAX239ENG+
Description: IC RS-232 DRVR/RCVR 24-DIP
Manufacturers: Maxim Integrated
In Stock: New original, 2000 pcs Stock Available.
Quote: RFQ

MAX2392ETI+T QFN28
Description: MAX2392ETI+T QFN28 MAXIM QFN28
Manufacturers: MAXIM
In Stock: New original, 2500 pcs Stock Available.
Quote: RFQ

MAX238ENG
Description: IC TXRX 3/5 RS232 FULL 24DIP
Manufacturers: Maxim Integrated
In Stock: New original, 100 pcs Stock Available.
Quote: RFQ

MAX238EWG
Description: IC TXRX QUAD RS232 5V 24-SOIC
Manufacturers: Maxim Integrated
In Stock: New original, 1100 pcs Stock Available.
Quote: RFQ

MAX2394E
Description: MAX2394E MAXIM BGA
Manufacturers: MAXIM
In Stock: New original, 400 pcs Stock Available.
Quote: RFQ

MAX239ENG
Description: IC RS-232 DRVR/RCVR 24-DIP
Manufacturers: Maxim Integrated
In Stock: New original, 600 pcs Stock Available.
Quote: RFQ

MAX239CNG+
Description: IC TXRX 3/5 RS232 FULL 24DIP
Manufacturers: Maxim Integrated
In Stock: New original, 2000 pcs Stock Available.
Quote: RFQ

MAX2392ETI+T
Description: IC RECEIVERS ZERO-IF 28TQFN
Manufacturers: Maxim Integrated
In Stock: New original, 2800 pcs Stock Available.
Quote: RFQ

MAX2391EGI
Description: MAX2391EGI MAX QFN
Manufacturers: MAX
In Stock: New original, 100 pcs Stock Available.
Quote: RFQ

MAX239CWG
Description: IC TXRX 3&5RS232 5V/12V 24-SOIC
Manufacturers: Maxim Integrated
In Stock: New original, 300 pcs Stock Available.
Quote: RFQ

MAX24001TL+T
Description: 2.5G BURST MODE LASER XCVR TQFN
Manufacturers: Maxim Integrated
In Stock: New original, 10000 pcs Stock Available.
Quote: RFQ

MAX2396EGI-T
Description: MAX2396EGI-T MAXIM QFN
Manufacturers: MAXIM
In Stock: New original, 2000 pcs Stock Available.
Quote: RFQ

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