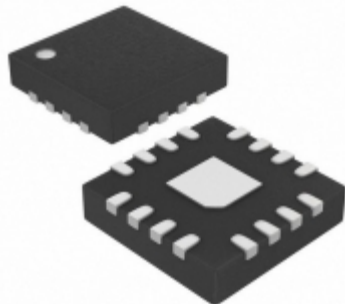


MAX14578EETE+



Images are for reference only.
See Product Specifications for product details.
Buy MAX14578EETE+ with confidence from
Component-World.HK, 1 Year Warranty



Part Number: [MAX14578EETE+](#)

Manufacturer: [Maxim Integrated](#)

Description: IC CHRGR DETECTOR USB LI+ 16TQFN

Data sheet:  [MAX14578\(A\)E](#)
 [Part Numbering System](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

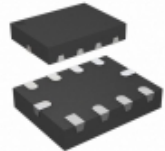
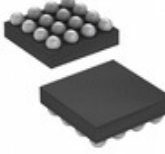
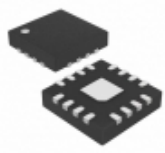
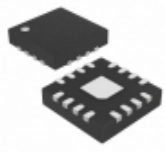
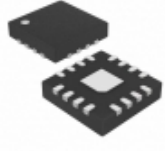
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER			
Part Number	MAX14578EETE+	Manufacturer	Maxim Integrated
Description	IC CHRGR DETECTOR USB LI+ 16TQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	61434 pcs	Data sheet	MAX14578(A)E Part Numbering System
Category	Integrated Circuits (ICs)	Voltage - Supply (Max)	5.5V
Supplier Device Package	16-TQFN-EP (3x3)	Series	-
Programmable Features	-	Packaging	Strip
Package / Case	16-WFQFN Exposed Pad	Operating Temperature	-40°C ~ 85°C (TA)
Number of Cells	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Interface	I ² C, USB
Fault Protection	-	Detailed Description	Charger IC Lithium Ion 16-TQFN-EP (3x3)
Current - Charging	-	Charge Current - Max	-
Battery Pack Voltage	4.2V	Battery Chemistry	Lithium Ion
Base Part Number	MAX14578		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Maxim Integrated series electronic components. We have 61434 pieces of Maxim Integrated MAX14578EETE+ in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.

RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: MAX14578EEWC+T Description: IC CHARGER DETECT USB LI+ 12WLP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14576EVB+T Description: IC OVP ADJ HIGH ACCURACY 10UTQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14579AEETA+T Description: IC HEADSET DETECTOR 3.5MM TDFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14578EWC+ Description: IC ADC	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14581EWC+T Description: IC TXRX USB 2.0 FS 3WIRE 12WLP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14576ETA+T Description: IC OVP ADJ HIGH ACCURACY TDFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14583EEWE+T Description: IC MUX 8:2 18 OHM 16WLP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14579EETA+T Description: IC HEADSET DETECTOR 3.5MM TDFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14578EWC+T Description: IC CHRGR DETECTOR USB LI+ 12WLP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14578AEETE+T Description: IC CHRGR DETECTOR USB LI+ 16TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14576CVB+T Description: IC USB CHARGE DETECTOR 10UTQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14576EVB+ Description: IC USB CHARGE DETECTOR	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14578AEEWC+T Description: IC CHRGR DETECTOR USB LI+ 12WLP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14576CVB+ Description: IC USB CHARGE DETECTOR 10UTQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14578AEETE+ Description: IC CHRGR DETECTOR USB LI+ 16TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14578EVKIT# Description: EVAL BOARD FOR MAX14578	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14582EWC+T Description: IC TXRX USB 2.0 FS 5WIRE 12WLP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14578AEWC+ Description: IC ADC	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14578EETE+T Description: IC CHRGR DETECTOR USB LI+ 16TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX14577EEWA+T Description: IC CHARGER LI+BATT MUX WLP	Manufacturers: Maxim Integrated	RFQ

Related keywords for MAX14578EETE+			
Maxim Integrated MAX14578EETE+	MAX14578EETE+ distributor	MAX14578EETE+ supplier	MAX14578EETE+ price
MAX14578EETE+ download datasheet	MAX14578EETE+ datasheet	MAX14578EETE+ stock	buy MAX14578EETE+
Maxim Integrated MAX14578EETE+			