

MAX4383EEEE+



Images are for reference only.
See Product Specifications for product details.
Buy MAX4383EEEE+ with confidence from Component-World.HK, 1 Year Warranty



Part Number: [MAX4383EEEE+](#)

Manufacturer: [Maxim Integrated](#)

Description: IC OPAMP VFB 210MHZ RRO 16QSOP

Data sheet:  [MAX4380-84](#)
 [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	MAX4383EEEE+	Manufacturer	Maxim Integrated
Description	IC OPAMP VFB 210MHZ RRO 16QSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	37453 pcs	Data sheet	MAX4380-84 Part Numbering System
Category	Integrated Circuits (ICs)	Voltage - Supply, Single/Dual (±)	4.5 V ~ 11 V, ±2.25 V ~ 5.5 V
Voltage - Input Offset	3mV	Supplier Device Package	16-QSOP
Slew Rate	485 V/μs	Series	-
Packaging	Tube	Package / Case	16-SSOP (0.154", 3.90mm Width)
Output Type	Rail-to-Rail	Operating Temperature	-40°C ~ 85°C
Number of Circuits	4	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Voltage Feedback Amplifier 4 Circuit Rail-to-Rail 16-QSOP	Current - Supply	7.5mA
Current - Output / Channel	75mA	Current - Input Bias	8.5μA
Base Part Number	MAX4383	Amplifier Type	Voltage Feedback
-3db Bandwidth	210MHz		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Maxim Integrated series electronic components. We have 37453 pieces of Maxim Integrated MAX4383EEEE+ 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#: MAX4381EUB+ Description: IC OPAMP VFB 210MHZ RRO 10UMAX	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4382ESD+T Description: IC OPAMP VFB 210MHZ RRO 14SOIC	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4382ESD+ Description: IC OPAMP VFB 210MHZ RRO 14SOIC	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4383EVKIT Description: EVAL KIT FOR MAX4383	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4383EUD+T Description: IC OPAMP VFB 210MHZ RRO 14TSSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4382EUD+T Description: IC OPAMP VFB 210MHZ RRO 14TSSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4382EUD+ Description: IC OPAMP VFB 210MHZ RRO 14TSSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4380EXT+T Description: IC OPAMP VFB 210MHZ RRO SC70-6	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4382EEEE+ Description: IC OPAMP VFB 210MHZ RRO 16QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4384EUP+ Description: IC OPAMP VFB 210MHZ RRO 20TSSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4383ESE+T Description: IC OPAMP VFB 210MHZ RRO 16SOIC	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4383ESD+ Description: IC OPAMP VFB 210MHZ RRO 14SOIC	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4384EUP+T Description: IC OPAMP VFB 210MHZ RRO 20TSSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4381EUB+T Description: IC OPAMP VFB 210MHZ RRO 10UMAX	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4382EEEE+T Description: IC OPAMP VFB 210MHZ RRO 16QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4383ESE+ Description: IC OPAMP VFB 210MHZ RRO 16SOIC	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4383EUD+ Description: IC OPAMP VFB 210MHZ RRO 14TSSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4380EUT+T Description: IC OPAMP VFB 210MHZ RRO SOT23-6	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4383ESD+T Description: IC OPAMP VFB 210MHZ RRO 14SOIC	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4385EEUK+T Description: IC OP AMP R-R SNGL SOT23-5	Manufacturers: Maxim Integrated	RFQ

Related keywords for MAX4383EEEE+			
Maxim Integrated MAX4383EEEE+	MAX4383EEEE+ distributor	MAX4383EEEE+ supplier	MAX4383EEEE+ price
MAX4383EEEE+ download datasheet	MAX4383EEEE+ datasheet	MAX4383EEEE+ stock	buy MAX4383EEEE+
Maxim Integrated MAX4383EEEE+			