








MAX4207ETE+

Part Number:	MAX4207ETE+
Manufacturer/Brand:	Maxim Integrated
Product description	IC OPAMP LOGARITHMIC 5MHZ 16TQFN
Datasheets:	 1.MAX4207ETE+-.pdf
	 2.MAX4207ETE+-.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION










Specifications of MAX4207ETE+

PART NUMBER	MAX4207ETE+
MANUFACTURER	Maxim Integrated
DESCRIPTION	IC OPAMP LOGARITHMIC 5MHZ 16TQFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 1.MAX4207ETE+-.pdf
	 2.MAX4207ETE+-.pdf
VOLTAGE - SUPPLY, SINGLE/DUAL (±)	2.7 V ~ 11 V, ±2.7 V ~ 5.5 V
VOLTAGE - INPUT OFFSET	600μV
SUPPLIER DEVICE PACKAGE	16-TQFN (4x4)
SLEW RATE	12 V/μs
SERIES	-
PACKAGING	Tube
PACKAGE / CASE	16-WQFN Exposed Pad
OUTPUT TYPE	-
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	6 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
GAIN BANDWIDTH PRODUCT	5MHz
DETAILED DESCRIPTION	Logarithmic Amplifier 1 Circuit 16-TQFN (4x4)
CURRENT - SUPPLY	5mA
CURRENT - INPUT BIAS	10pA
BASE PART NUMBER	MAX4207
AMPLIFIER TYPE	Logarithmic
-3DB BANDWIDTH	1MHz

Related Tags

Maxim Integrated MAX4207ETE+	MAX4207ETE+ Distributor	MAX4207ETE+ Supplier
MAX4207ETE+ Price	MAX4207ETE+ Pictures	MAX4207ETE+ Image
MAX4207ETE+ PDF Datasheet	MAX4207ETE+ Download Datasheet	MAX4207ETE+ Datasheet
MAX4207ETE+ Stock	Buy MAX4207ETE+	Buy Maxim Integrated MAX4207ETE+
Maxim Integrated MAX4207ETE+	Maxim Integrated Supplier	Maxim Integrated Distributor
Maxim Integrated MAX4207ETE+		

Related Products

<div></div> <div>MAX4208EVKIT+ Manufacturers: Maxim Integrated Description: KIT EVAL FOR MAX4208 In stock: 6 pcs <div>RFQ</div></div>	<div></div> <div>MAX4206ETE+ Manufacturers: Maxim Integrated Description: IC OPAMP LOGARITHMIC 5MHZ 16TQFN In stock: Out stock <div>RFQ</div></div>
<div></div> <div>MAX4208AUA+T Manufacturers: Maxim Integrated Description: IC OPAMP INSTR 750KHZ RRO 8UMAX In stock: Out stock <div>RFQ</div></div>	<div></div> <div>MAX4207ETE-T Manufacturers: Maxim Integrated Description: IC OPAMP LOGARITHMIC 5MHZ 16TQFN In stock: Out stock <div>RFQ</div></div>
<div></div> <div>MAX4205EUA+T Manufacturers: Maxim Integrated Description: IC OPAMP BUFFER 720MHZ 8UMAX In stock: Out stock <div>RFQ</div></div>	<div></div> <div>MAX4207ETE+T Manufacturers: Maxim Integrated Description: IC OPAMP LOGARITHMIC 5MHZ 16TQFN In stock: Out stock <div>RFQ</div></div>
<div></div> <div>MAX4206EVKIT+ Manufacturers: Maxim Integrated Description: EVAL KIT MAX4206 In stock: 4 pcs <div>RFQ</div></div>	<div></div> <div>MAX4207ETE Manufacturers: Maxim Integrated Description: IC OPAMP LOGARITHMIC 5MHZ 16TQFN In stock: Out stock <div>RFQ</div></div>
<div></div> <div>MAX4206ETE+T Manufacturers: Maxim Integrated Description: IC OPAMP LOGARITHMIC 5MHZ 16TQFN In stock: Out stock <div>RFQ</div></div>	<div></div> <div>MAX4206EVKIT Manufacturers: Maxim Integrated Description: EVAL KIT FOR MAX4206 In stock: Out stock <div>RFQ</div></div>
<div></div> <div>MAX4209EVKIT+ Manufacturers: Maxim Integrated Description: KIT EVAL FOR MAX4209 In stock: Out stock <div>RFQ</div></div>	<div></div> <div>MAX4208AUA+ Manufacturers: Maxim Integrated Description: IC OPAMP INSTR 750KHZ RRO 8UMAX In stock: 79 pcs <div>RFQ</div></div>