

Specifications	
Part Number	MAX4237AESA+
Manufacturer	N/A
Description	IC OPAMP GP 7.5MHZ RRO 8SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	301 pcs Stock
Voltage - Supply, Single/Dual (±)	2.4 V ~ 5.5 V, ±1.2 V ~ 2.75 V
Voltage - Input Offset	5µV
Supplier Device Package	8-SOIC
Slew Rate	1.3 V/µs
Series	-
Packaging	Tube
Package / Case	8-SOIC (0.154", 3.90mm Width)
Output Type	Rail-to-Rail
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	7.5MHz
Detailed Description	General Purpose Amplifier 1 Circuit Rail-to-Rail 8-SOIC
Current - Supply	350µA
Current - Input Bias	1pA
Base Part Number	MAX4237
Amplifier Type	General Purpose

In:

YIC
Not Actual Photo
YIC International Co., Limited.

MAX4236EUT+T
N/A
IC OPAMP GP 1.7MHZ RRO
SOT23-6



YIC International Co., Limited.

MAX4236EUT IC

N/A

MAXIM SOT-23



YIC International Co., Limited.

MAX4236EUTT

N/A



YIC International Co., Limited.

MAX4237AEUA

N/A

IC OPAMP GP 7.5MHZ RRO

8UMAX



YIC International Co., Limited.

MAX4237AEUA+T

N/A

IC OPAMP GP 7.5MHZ RRO

8UMAX



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MAX4237AESA+T

N/A

IC OPAMP GP 7.5MHZ RRO 8SOIC



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MAX4237AESA-T
N/A
IC OPAMP GP 7.5MHZ RRO 8SOIC

MAX4237AESA+	MAX4237AESA+ Data Sheet	MAX4237AESA+ Datasheets	MAX4237AESA+ PDF	MAX4237AESA+
MAX4237AESA+ Electronic	MAX4237AESA+ Components	MAX4237AESA+ Distributor	MAX4237AESA+ Image	MAX4237AESA+ Part
MAX4237AESA+ Price	MAX4237AESA+ Manufacturer	MAX4237AESA+ Picture	MAX4237AESA+ Stock	MAX4237AESA+ Inventory
MAX4237AESA+ New	MAX4237AESA+ Original	MAX4237AESA+ Warranted	MAX4237AESA+ RFQ	MAX4237AESA+ Order Online