



Maxim Integrated

## MAX6250ACPA+

Part Number:	MAX6250ACPA+
Manufacturer/Brand:	Maxim Integrated
Product description:	IC VREF SERIES 5V 8DIP
Datasheets:	<a href="#">PDF 1.MAX6250ACPA+.pdf</a> <a href="#">PDF 2.MAX6250ACPA+.pdf</a>
RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	9664 pcs stock
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS



[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.

### Specifications of MAX6250ACPA+

PART NUMBER	MAX6250ACPA+
MANUFACTURER	Maxim Integrated
DESCRIPTION	IC VREF SERIES 5V 8DIP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	9664 pcs
DATA SHEET	<a href="#">PDF 1.MAX6250ACPA+.pdf</a> <a href="#">PDF 2.MAX6250ACPA+.pdf</a>
VOLTAGE - OUTPUT (MIN/FIXED)	5V
VOLTAGE - INPUT	8 V ~ 36 V
TOLERANCE	±0.02%
TEMPERATURE COEFFICIENT	2ppm/°C
SUPPLIER DEVICE PACKAGE	8-PDIP
SERIES	-
REFERENCE TYPE	Series, Buried Zener
PACKAGING	Tube
PACKAGE / CASE	8-DIP (0.300", 7.62mm)
OUTPUT TYPE	Fixed
OPERATING TEMPERATURE	0°C ~ 70°C (TA)
NOISE - 10HZ TO 10KHZ	2.5µVrms
NOISE - 0.1HZ TO 10HZ	3µVp-p
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Series, Buried Zener Voltage Reference IC ±0.02% 15mA 8-PDIP
CURRENT - SUPPLY	3.3mA
CURRENT - OUTPUT	15mA
BASE PART NUMBER	MAX6250

### Related Tags

Maxim Integrated MAX6250ACPA+	MAX6250ACPA+ Distributor	MAX6250ACPA+ Supplier
MAX6250ACPA+ Price	MAX6250ACPA+ Pictures	MAX6250ACPA+ Image
MAX6250ACPA+ PDF Datasheet	MAX6250ACPA+ Download Datasheet	MAX6250ACPA+ Datasheet
MAX6250ACPA+ Stock	Buy MAX6250ACPA+	Buy Maxim Integrated MAX6250ACPA+
Maxim Integrated MAX6250ACPA+	Maxim Integrated Supplier	Maxim Integrated Distributor
Maxim Integrated MAX6250ACPA+		

### Related Products

<p><b>MAX6241BESA+</b>                  Manufacturers: Maxim Integrated                  Description: IC VREF SERIES 4.096V 8SOIC                  In stock: 28299 pcs  <a href="#">RFQ</a></p>	<p><b>MAX6250ACPA</b>                  Manufacturers: Maxim Integrated                  Description: IC VREF SERIES 5V 8DIP                  In stock: 4946 pcs  <a href="#">RFQ</a></p>
<p><b>MAX6250ACSA+T</b>                  Manufacturers: Maxim Integrated                  Description: IC VREF SERIES 5V 8SOIC                  In stock: 13603 pcs  <a href="#">RFQ</a></p>	<p><b>MAX6250AEP</b>                  Manufacturers: Maxim Integrated                  Description: IC VREF SERIES 5V 8DIP                  In stock: 6781 pcs  <a href="#">RFQ</a></p>
<p><b>MAX6250ACSA+</b>                  Manufacturers: Maxim Integrated                  Description: IC VREF SERIES 5V 8SOIC                  In stock: 13345 pcs  <a href="#">RFQ</a></p>	<p><b>MAX6241BESA+T</b>                  Manufacturers: Maxim Integrated                  Description: IC VREF SERIES 4.096V 8SOIC                  In stock: 25495 pcs  <a href="#">RFQ</a></p>
<p><b>MAX6250AESA</b>                  Manufacturers: Maxim Integrated                  Description: IC VREF SERIES 5V 8SOIC                  In stock: 4634 pcs  <a href="#">RFQ</a></p>	<p><b>MAX6250ACSA</b>                  Manufacturers: Maxim Integrated                  Description: IC VREF SERIES 5V 8SOIC                  In stock: 6164 pcs  <a href="#">RFQ</a></p>
<p><b>MAX6241BEPA</b>                  Manufacturers: Maxim Integrated                  Description: IC VREF SERIES 4.096V 8DIP                  In stock: 3584 pcs  <a href="#">RFQ</a></p>	<p><b>MAX6241BESA</b>                  Manufacturers: Maxim Integrated                  Description: IC VREF SERIES 4.096V 8SOIC                  In stock: 4919 pcs  <a href="#">RFQ</a></p>
<p><b>MAX6250AEP</b>                  Manufacturers: Maxim Integrated                  Description: IC VREF SERIES 5V 8DIP                  In stock: 8254 pcs  <a href="#">RFQ</a></p>	<p><b>MAX6241BEPA+</b>                  Manufacturers: Maxim Integrated                  Description: IC VREF SERIES 4.096V 8DIP                  In stock: 20650 pcs  <a href="#">RFQ</a></p>

