



Maxim Integrated

## MAX4173HESA

Part Number:	MAX4173HESA
Manufacturer/Brand:	Maxim Integrated
Product description:	IC OPAMP CURR SENSE 1.2MHZ 8SOIC
Datasheets:	<a href="#">1.MAX4173HESA.pdf</a> <a href="#">2.MAX4173HESA.pdf</a>
RoHs Status:	Contains lead / RoHS non-compliant
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 MAX4173HESA

PART NUMBER	MAX4173HESA
MANUFACTURER	Maxim Integrated
DESCRIPTION	IC OPAMP CURR SENSE 1.2MHZ 8SOIC
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	<a href="#">1.MAX4173HESA.pdf</a> <a href="#">2.MAX4173HESA.pdf</a>
VOLTAGE - SUPPLY, SINGLE/DUAL (±)	3 V ~ 28 V
VOLTAGE - INPUT OFFSET	300µV
SUPPLIER DEVICE PACKAGE	8-SOIC
SLEW RATE	-
SERIES	-
PACKAGING	Tube
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
OUTPUT TYPE	-
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILED DESCRIPTION	Current Sense Amplifier 1 Circuit 8-SOIC
CURRENT - SUPPLY	420µA
CURRENT - INPUT BIAS	700µA
BASE PART NUMBER	MAX4173
AMPLIFIER TYPE	Current Sense
-3DB BANDWIDTH	1.2MHz

### Related Tags

Maxim Integrated MAX4173HESA	MAX4173HESA Distributor	MAX4173HESA Supplier
MAX4173HESA Price	MAX4173HESA Pictures	MAX4173HESA Image
MAX4173HESA PDF Datasheet	MAX4173HESA Download Datasheet	MAX4173HESA Datasheet
MAX4173HESA Stock	Buy MAX4173HESA	Buy Maxim Integrated MAX4173HESA
Maxim Integrated MAX4173HESA	Maxim Integrated Supplier	Maxim Integrated Distributor
Maxim Integrated MAX4173HESA		

### Related Products

<p><b>MAX4173HEUT+T</b>                  Manufacturers: Maxim Integrated                  Description: IC OPAMP CUR SENS 1.2MHZ SOT23-6                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>MAX4173HESA+</b>                  Manufacturers: Maxim Integrated                  Description: IC OPAMP CURR SENSE 1.2MHZ 8SOIC                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>MAX4173FEUT+T</b>                  Manufacturers: Maxim Integrated                  Description: IC OPAMP CUR SENS 1.4MHZ SOT23-6                  In stock: 691 pcs  <a href="#">RFQ</a></p>	<p><b>MAX4173FESA+T</b>                  Manufacturers: Maxim Integrated                  Description: IC OPAMP CURR SENSE 1.4MHZ 8SOIC                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>MAX4173FEUT-T</b>                  Manufacturers: Maxim Integrated                  Description: IC OPAMP CUR SENS 1.4MHZ SOT23-6                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>MAX4173HEUT-T</b>                  Manufacturers: Maxim Integrated                  Description: IC OPAMP CUR SENS 1.2MHZ SOT23-6                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>MAX4173TESA</b>                  Manufacturers: Maxim Integrated                  Description: IC OPAMP CURR SENSE 1.7MHZ 8SOIC                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>MAX4173FESA</b>                  Manufacturers: Maxim Integrated                  Description: IC OPAMP CURR SENSE 1.4MHZ 8SOIC                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>MAX4173FESA-T</b>                  Manufacturers: Maxim Integrated                  Description: IC OPAMP CURR SENSE 1.4MHZ 8SOIC                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>MAX4173HESA+T</b>                  Manufacturers: Maxim Integrated                  Description: IC OPAMP CURR SENSE 1.2MHZ 8SOIC                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>MAX4173FESA+</b>                  Manufacturers: Maxim Integrated                  Description: IC OPAMP CURR SENSE 1.4MHZ 8SOIC                  In stock: 403 pcs  <a href="#">RFQ</a></p>	<p><b>MAX4173HESA-T</b>                  Manufacturers: Maxim Integrated                  Description: IC OPAMP CURR SENSE 1.2MHZ 8SOIC                  In stock: Out stock  <a href="#">RFQ</a></p>

