



ADI (Analog Devices, Inc.)

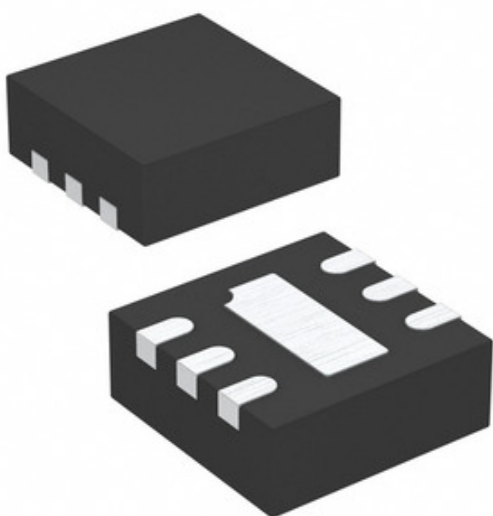


Image may be representation. See specifications for product details.

Part Number:

Manufacturer/Brand:

Product description

Datasheets:

RoHs Status

Ship From

Shipment Way

LT3008EDC-1.2#TRPBF

ADI (Analog Devices, Inc.)

IC REG LINEAR 1.2V 20MA 6DFN

1.LT3008EDC-1.2#TRPBF.pdf

2.LT3008EDC-1.2#TRPBF.pdf

3.LT3008EDC-1.2#TRPBF.pdf

4.LT3008EDC-1.2#TRPBF.pdf

Lead free / RoHS Compliant

Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of LT3008EDC-1.2#TRPBF

PART NUMBER	LT3008EDC-1.2#TRPBF
MANUFACTURER	ADI (Analog Devices, Inc.)
DESCRIPTION	IC REG LINEAR 1.2V 20MA 6DFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	1.LT3008EDC-1.2#TRPBF.pdf 2.LT3008EDC-1.2#TRPBF.pdf 3.LT3008EDC-1.2#TRPBF.pdf 4.LT3008EDC-1.2#TRPBF.pdf
VOLTAGE DROPOUT (MAX)	0.5V @ 20mA
VOLTAGE - OUTPUT (MIN/FIXED)	1.2V
VOLTAGE - OUTPUT (MAX)	-
VOLTAGE - INPUT (MAX)	45V
SUPPLIER DEVICE PACKAGE	6-DFN (2x2)
SERIES	-
PROTECTION FEATURES	Over Current, Over Temperature, Reverse Polarity
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	6-WDFDN Exposed Pad
PSRR	66dB (120Hz)
OUTPUT TYPE	Fixed
OUTPUT CONFIGURATION	Positive
OPERATING TEMPERATURE	-40°C ~ 125°C
NUMBER OF REGULATORS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	10 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Linear Voltage Regulator IC Positive Fixed 1 Output 1.2V 20mA 6-DFN (2x2)
CURRENT - SUPPLY (MAX)	1.2mA
CURRENT - QUIESCENT (IQ)	6µA
CURRENT - OUTPUT	20mA
CONTROL FEATURES	Enable
BASE PART NUMBER	LT3008

Related Tags

ADI (Analog Devices, Inc.) LT3008EDC-1.2#TRPBF	LT3008EDC-1.2#TRPBF Distributor	LT3008EDC-1.2#TRPBF Supplier
LT3008EDC-1.2#TRPBF Price	LT3008EDC-1.2#TRPBF Pictures	LT3008EDC-1.2#TRPBF Image
LT3008EDC-1.2#TRPBF PDF Datasheet	LT3008EDC-1.2#TRPBF Download Datasheet	LT3008EDC-1.2#TRPBF Datasheet
LT3008EDC-1.2#TRPBF Stock	Buy LT3008EDC-1.2#TRPBF	Buy ADI (Analog Devices, Inc.) LT3008EDC-1.2#TRPBF
ADI (Analog Devices, Inc.) LT3008EDC-1.2#TRPBF	ADI (Analog Devices, Inc.) Supplier	ADI (Analog Devices, Inc.) Distributor
ADI (Analog Devices, Inc.) LT3008EDC-1.2#TRPBF	AD LT3008EDC-1.2#TRPBF	ADI (Analog Devices, Inc.) LT3008EDC-1.2#TRPBF
Analog Devices Inc. LT3008EDC-1.2#TRPBF	Analog Devices, Inc. LT3008EDC-1.2#TRPBF	

Related Products



LT3007ITS8-3.3#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC REG LINEAR 3.3V 20MA TSOT23-8

In stock: Out stock

RFQ



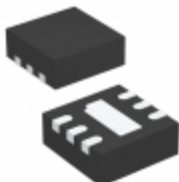
LT3008EDC-1.5#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC REG LINEAR 1.5V 20MA 6DFN

In stock: Out stock

RFQ



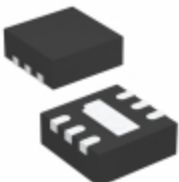
LT3008EDC#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC REG LINEAR POS ADJ 20MA 6DFN

In stock: Out stock

RFQ



LT3008EDC-2.5#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC REG LINEAR 2.5V 20MA 6DFN

In stock: Out stock

RFQ



LT3007ITS8-5#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC REG LINEAR 5V 20MA TSOT23-8

In stock: Out stock

RFQ



LT3008EDC-1.8#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC REG LINEAR 1.8V 20MA 6DFN

In stock: 899 pcs

RFQ



LT3008EDC#TRMPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC REG LINEAR POS ADJ 20MA 6DFN

In stock: Out stock

RFQ



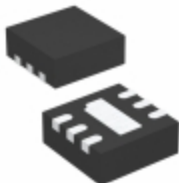
LT3007ITS8-5#TRMPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC REG LINEAR 5V 20MA TSOT23-8

In stock: Out stock

RFQ



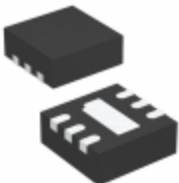
LT3008EDC-1.8#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC REG LINEAR 1.8V 20MA 6DFN

In stock: Out stock

RFQ



LT3008EDC-2.5#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC REG LINEAR 2.5V 20MA 6DFN

In stock: Out stock

RFQ



LT3008EDC-1.5#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC REG LINEAR 1.5V 20MA 6DFN

In stock: Out stock

RFQ



LT3008EDC-1.2#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC REG LINEAR 1.2V 20MA 6DFN

In stock: Out stock

RFQ