



LTC1443CS#PBF

Manufacturer Part Number:

LTC1443CS#PBF

Manufacturer/Brand:

N/A

Part of Description:

IC COMP W/REF LOWPWR QUAD 16SOIC

RoHs Status:

 Lead free / RoHS

Stock Condition:

Compliant

New original, 2515 pcs Stock Available.

Ship From:

Hong Kong

Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Image may be representation.
See specs for product details.

Specifications	
Part Number	LTC1443CS#PBF
Manufacturer	N/A
Description	IC COMP W/REF LOWPWR QUAD 16SOIC
Category	Integrated Circuits (ICs) > Linear - Comparators
Part Status	2515 pcs Stock
Voltage - Supply, Single/Dual (±)	2 V ~ 11 V, ±1 V ~ 5.5 V
Voltage - Input Offset (Max)	10mV @ 5V
Type	with Voltage Reference
Supplier Device Package	16-SOIC
Series	-
Propagation Delay (Max)	12µs
Packaging	Tube
Package / Case	16-SOIC (0.154", 3.90mm Width)
Output Type	CMOS, TTL
Operating Temperature	0°C ~ 70°C
Number of Elements	4
Mounting Type	Surface Mount
Hysteresis	-
Current - Quiescent (Max)	8.5µA
Current - Output (Typ)	0.015mA @ 5V
Current - Input Bias (Max)	-
CMRR, PSRR (Typ)	80dB CMRR, 80dB PSRR

You May Be Also Be interested

In:



LTC1443IDHD#TRPBF

N/A

IC COMP W/REF LOW PWR QUAD 16DFN



LTC1443CN#PBF

N/A

IC COMP W/REF LOWPWR QUAD 16-DIP



LTC1443IDHD#PBF

N/A

IC COMP QD LP 1.182VREF 16-DFN



LTC1443CDHD#TRPBF

N/A

IC COMP W/REF LOW PWR QUAD 16DFN



LTC1443CS#TRPBF

N/A

IC COMP W/REF LOWPWR QUAD 16SOIC



LTC1443CS#TRPBF

N/A

IC COMP W/REF LOWPWR QUAD 16SOIC



LTC1443IDHD#PBF

N/A

IC COMP QD LP 1.182VREF 16-DFN



LTC1443CN#PBF

N/A

IC COMP W/REF LOWPWR QUAD 16-DIP

LTC1443CS#PBF Related keyword

More

LTC1443CS#PBF

LTC1443CS#PBF Electronic

LTC1443CS#PBF Price

LTC1443CS#PBF New

LTC1443CS#PBF Data Sheet

LTC1443CS#PBF Components

LTC1443CS#PBF Manufacturer

LTC1443CS#PBF Original

LTC1443CS#PBF Datasheets

LTC1443CS#PBF Distributor

LTC1443CS#PBF Picture

LTC1443CS#PBF Warranted

LTC1443CS#PBF PDF

LTC1443CS#PBF Image

LTC1443CS#PBF Stock

LTC1443CS#PBF RFQ

LTC1443CS#PBF

LTC1443CS#PBF Part

LTC1443CS#PBF Inventory

LTC1443CS#PBF Order Online