



ADI (Analog Devices, Inc.)

LTC6433BIUF-15#PBF

Numero di parti:

LTC6433BIUF-15#PBF

Manufacturer / Brand:

ADI (Analog Devices, Inc.)


Descrizione di prodotto

IC OPAMP LW FREQ GAIN BLCK 24QFN

Schede tecniche:

[PDF LTC6433BIUF-15#PBF.pdf](#)

Status RoHS

 Cumpite senza piombo / RoHS

Nave Da

Hong Kong

Modu di Spedizioni

DHL/Fedex/TNT/UPS/EMS

[RICHIESTA DI STIMA](#)

L'imaghjini pò esse ripresentazione. Vede e specificazioni per i dettagli di u produttu.

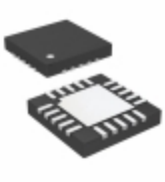
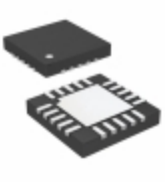
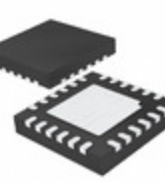
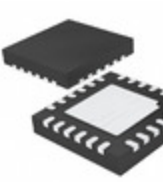
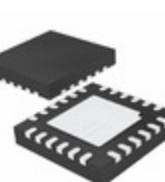
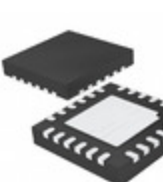
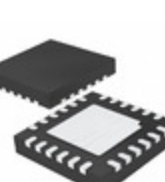
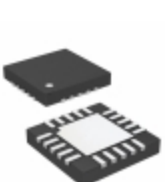
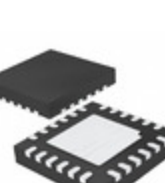

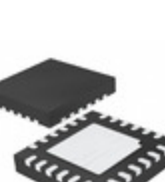
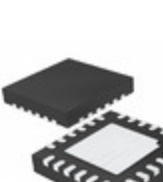
Specificazioni di LTC6433BIUF-15#PBF

NUMERO DI PARTI	LTC6433BIUF-15#PBF
PRODUTTORE	ADI (Analog Devices, Inc.)
DESCRIZIONE	IC OPAMP LW FREQ GAIN BLCK 24QFN
STATU SENZA PIOMBO / STATUS ROHS	Cumpite senza piombo / RoHS
SCHEDA TECNICA	PDF LTC6433BIUF-15#PBF.pdf
VOLTAGE - SUPPLY, SINGLE / DUAL (±)	4.75 V ~ 5.25 V
PACKAGE PER DISPOSITIVI FORNITORI	24-QFN (4x4)
RATE DI SLEW	-
SERIE	-
IMBALLU	Tube
PACCHETTO / CASU	24-WFQFN Exposed Pad
TIPU DI USCITA	-
TEMPERATURA TEMPERATURA	-40°C ~ 85°C
NUMERO DI CIRCUITI	1
TIPU DI MONTAGGIO	Surface Mount
LIVELLU DI SENSIBILITÀ À L'UMIDITÀ (MSL)	1 (Unlimited)
STATU SENZA PIOMBO / STATUS ROHS	Lead free / RoHS Compliant
DESCRIZIONE DETTAGLIATA	General Purpose Amplifier 1 Circuit 24-QFN (4x4)
CURRENT - SUPPLY	95mA
N ° PART PART BASE	LTC6433
TIPU DI AMPLIFICATORE	General Purpose
-3DB U LARGHEZZA DI BANDA	2GHz

Tags Tags

ADI (Analog Devices, Inc.) LTC6433BIUF-15#PBF	Distributore LTC6433BIUF-15#PBF	Fornitore LTC6433BIUF-15#PBF
Prezzo LTC6433BIUF-15#PBF	LTC6433BIUF-15#PBF Pictures	Image LTC6433BIUF-15#PBF
Ficha Tecnica LTC6433BIUF-15#PBF PDF	LTC6433BIUF-15#PBF Scaricate a scheda tecnica	Ficha di dati LTC6433BIUF-15#PBF
Stock LTC6433BIUF-15#PBF	Cumprate LTC6433BIUF-15#PBF	Cumprate ADI (Analog Devices, Inc.) LTC6433BIUF-15#PBF
ADI (Analog Devices, Inc.) LTC6433BIUF-15#PBF	Fornitore ADI (Analog Devices, Inc.)	Distributore ADI (Analog Devices, Inc.)
ADI (Analog Devices, Inc.) LTC6433BIUF-15#PBF	AD LTC6433BIUF-15#PBF	ADI (Analog Devices, Inc.) LTC6433BIUF-15#PBF
Analog Devices Inc. LTC6433BIUF-15#PBF	Analog Devices, Inc. LTC6433BIUF-15#PBF	

Prodotti Relati

 <p>LTC6601CUF-1#PBF Produttori: ADI (Analog Devices, Inc.) Descrizione: IC DRVR FILTER/ADC LN 20-QFN In magazzino: Out stock RFQ</p>	 <p>LTC6601CUF-1#TRPBF Produttori: ADI (Analog Devices, Inc.) Descrizione: IC DRVR FILTER/ADC LN 20-QFN In magazzino: Out stock RFQ</p>
 <p>LTC6561IUF#PBF Produttori: ADI (Analog Devices, Inc.) Descrizione: FOUR CHANNEL MULTIPLEXED TRANSIM In magazzino: Out stock RFQ</p>	 <p>LTC6432BIUF-15#PBF Produttori: ADI (Analog Devices, Inc.) Descrizione: IC AMP/DRIVER DIFF 24-QFN In magazzino: Out stock RFQ</p>
 <p>LTC6432BIUF-15#TRPBF Produttori: ADI (Analog Devices, Inc.) Descrizione: IC AMP/DRIVER DIFF 24-QFN In magazzino: Out stock RFQ</p>	 <p>LTC6433AIUF-15#PBF Produttori: ADI (Analog Devices, Inc.) Descrizione: IC OPAMP LW FREQ GAIN BLCK 24QFN In magazzino: 301 pcs RFQ</p>
 <p>LTC6432AIUF-15#TRPBF Produttori: ADI (Analog Devices, Inc.) Descrizione: IC AMP/DRIVER DIFF 24-QFN In magazzino: Out stock RFQ</p>	 <p>LTC6601CUF-2#PBF Produttori: ADI (Analog Devices, Inc.) Descrizione: IC DRVR FILTER/ADC LN 20-QFN In magazzino: Out stock RFQ</p>
 <p>LTC6433BIUF-15#TRPBF Produttori: ADI (Analog Devices, Inc.) Descrizione: IC OPAMP LW FREQ GAIN BLCK 24QFN In magazzino: Out stock RFQ</p>	 <p>LTC6432AIUF-15#PBF Produttori: ADI (Analog Devices, Inc.) Descrizione: IC AMP/DRIVER DIFF 24-QFN In magazzino: Out stock RFQ</p>
 <p>LTC6561IUF#TRPBF Produttori: ADI (Analog Devices, Inc.) Descrizione: FOUR CHANNEL MULTIPLEXED TRANSIM In magazzino: Out stock RFQ</p>	 <p>LTC6433AIUF-15#TRPBF Produttori: ADI (Analog Devices, Inc.) Descrizione: IC OPAMP LW FREQ GAIN BLCK 24QFN In magazzino: Out stock RFQ</p>