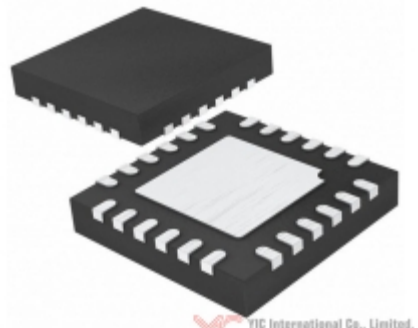


	<p>LTC6431BIUF-20#PBF</p>
	<p>Manufacturer Part Number: LTC6431BIUF-20#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC OPAMP GAIN BLOCK 20DB 24-QFN</p>
	<p>Datasheets:  LTC6431BIUF-20#PBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

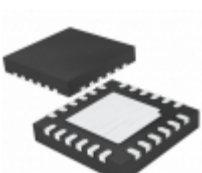
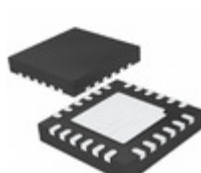
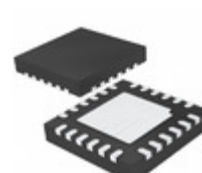
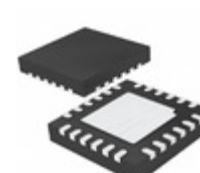

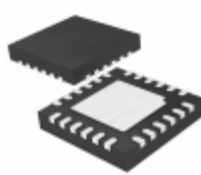

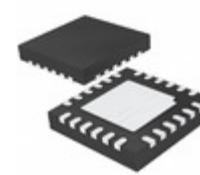
Specifications

Part Number	LTC6431BIUF-20#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GAIN BLOCK 20DB 24-QFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	93mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	24-WFQFN Exposed Pad
Supplier Device Package	24-QFN (4x4)
Number of Circuits	1
Amplifier Type	General Purpose
Current - Output / Channel	120mA
Slew Rate	-
-3db Bandwidth	2GHz
Voltage - Supply, Single/Dual (±)	4.75 V ~ 5.25 V
Packaging	Tube

LTC6431BIUF-20#PBF is New Original in Stock, Search LTC6431BIUF-20#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6431BIUF-20#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6431BIUF-20#PBF : Info@Y-IC.com

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 <p>LTC6431BIUF-15#TRPBF.. LT LT QFN24</p>	 <p>LTC6431BIUF-15#TRPBF Linear Technology / Analog Devices IC OPAMP GP 2GHZ 24QFN</p>	 <p>LTC6431BIUF-20 ADI (Analog Devices, Inc.) IC POWER MANAGEMENT</p>	 <p>LTC6431BIUF-20#PBF ADI (Analog Devices, Inc.) IC OPAMP GAIN BLOCK 20DB 24-QFN</p>

Hot Parts

More

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|--------------------|--------------------|--------------------|------------------|--------------------|
| 06035A391GAT2A | 12061C393JAT2A | 12103C394JA2A | 3T011527-31 | ADP122AUJZ-1.8-R7 |
| AM27S19AJC | BC850C-RTK | CL31A226KOCLFNC | CM2830KIM23TR | DS2401X1 |
| EFCH897MTDB2 | EMF30N02JS | FAN8200MPX | FDR8321L | FF600R07ME4_B11 |
| GA243QR7E2222MW01L | GCM0335C1E3R5CD03D | GJM1555C1H9R3DB01D | ILD620GB-X019 | IPS1051LTRPBF |
| IR25200STRPBF. | IR35203MTRPBF | KSH45H11TF | LB11923V-TLM-E | LM5115AMTX/NOPB |
| LMK316F226ZLT | LN2351P331PR | LQW2UASR47G00L | LTC1628CG-SYNC | MC74VHC14DTR2G |
| MUR10005CT | N682SH26 | NC7SZ66L6X | PBRC3.58GR50X000 | PCM1773PWR |
| PH150S-110 | PIC16F1828-E/MLC02 | POT120-08 | REG710NA-2.7/3K | S-8750B0EUP-AJIT2U |
| SA5205AD | ST380CH04C1 | STLC5465C | TCPT1200 | TPC8406-H |
| UMK105CH8R2DV-F | UMK316AC7475MLHTE | V48B24T250BL3 | VS6525R0EI/TR | ZM4745AST |

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ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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