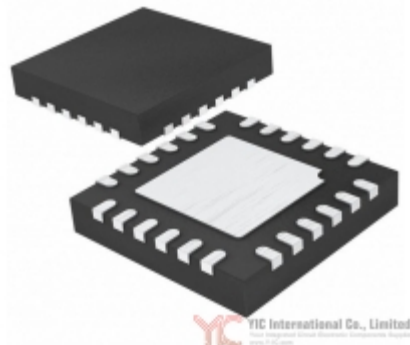


	<p>LTC6431BIUF-20#TRPBF</p>
	<p>Manufacturer Part Number: LTC6431BIUF-20#TRPBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC OPAMP GAIN BLOCK 20DB 24-QFN</p>
<p>Datasheets:  LTC6431BIUF-20#TRPBF.pdf</p>	<p>RoHS Status:  Lead free / RoHS</p>
<p>Stock Condition: 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>

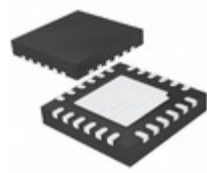
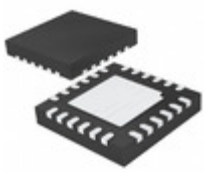
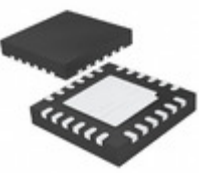
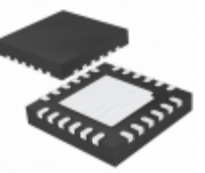
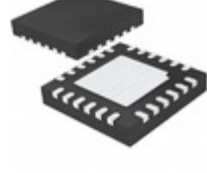
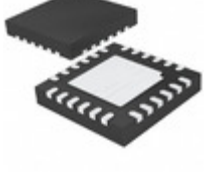
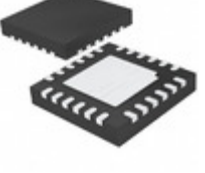

Specifications

Part Number	LTC6431BIUF-20#TRPBF
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	Tape & Reel (TR)

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

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In:

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 <p>LTC6431BIUF-15#TRPBF ADI (Analog Devices, Inc.) IC OPAMP GP 2GHZ 24QFN</p>	 <p>LTC6432BIUF-15#TRPBF ADI (Analog Devices, Inc.) IC AMP/DRIVER DIFF 24-QFN</p>	 <p>LTC6432AIUF-15#TRPBF ADI (Analog Devices, Inc.) IC AMP/DRIVER DIFF 24-QFN</p>	 <p>LTC6431BIUF-15#TRPBF.. LT LT QFN24</p>

Hot Parts

More

- | | | | | |
|-----------------|----------------|--------------------|----------------|----------------|
| 06035A680GAT4A | 1206CA101JAT3A | 16CTQ100S | 1T363-M020-T8A | AD8132ARMZ |
| AD9752ARZ | ADL5542ACPZ-R7 | AS3501-EQFP | AT93C66-SI5.0 | ATMEGA169L-8MI |
| B39212B9856P810 | BTB16-800SW | CC0402MRX7R9BB102 | DTA124XET1 | DTC144EUT106 |
| EL8302ISZ | F0805B2R00FWTR | GCM1555C1H300JA16D | HIP6013CB-T | I74F08D-T |
| IR2117STRPBF | IRFR8215TRRPBF | IRFS4321 | LD065C332KAB2A | LMV331M5X/NOPB |
| LQH32CN2R7K34L | LT1193CN8 | LT3958EUHE#PBF | M48T201Y70MH1 | MAX4066CSD+T |
| MB3763PS-G | MIG50J202HC | MM3638E13RRE | N1479NS240 | PC3-5-3.3 |
| PD2425J5050S2 | PS7212-1A-E4-A | R5F21294SNSP | S25FL040A004 | SFF1008G |
| SPP17N80C2 | TEA5990UK1S14 | TL071BMN | TLV2721IDBVRG4 | URAM3HS1 |
| US3M-13-F | VLF3012AT-4R7M | XC61CN1702NL | XCS40-3PQ208C | Z0107MNS5AA4 |

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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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