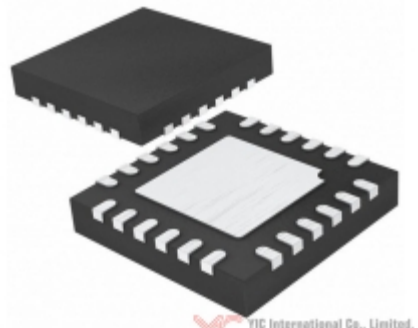


	<p><b>LTC6431BIUF-15#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC6431BIUF-15#PBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC OPAMP GP 2GHZ 24QFN</p>
	<p><b>Datasheets:</b>  <a href="#">LTC6431BIUF-15#PBF.pdf</a></p>
	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	LTC6431BIUF-15#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 2GHZ 24QFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	85.1mA
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	105mA
Slew Rate	-
-3db Bandwidth	2GHz
Voltage - Supply, Single/Dual (±)	4.75 V ~ 5.25 V
Packaging	Tube

LTC6431BIUF-15#PBF is New Original in Stock, Search LTC6431BIUF-15#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6431BIUF-15#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6431BIUF-15#PBF : Info@Y-IC.com

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 <p><b>LTC6431BIUF-20</b> ADI (Analog Devices, Inc.) IC POWER MANAGEMENT</p>	 <p><b>LTC6431BIUF-15#TRPBF..</b> LT LT QFN24</p>	 <p><b>LTC6431AIUF-20#PBF</b> Linear Technology / Analog Devices IC OPAMP GAIN BLOCK 20DB 24-QFN</p>	 <p><b>LTC6431BIUF-15#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 2GHZ 24QFN</p>

Hot Parts

More

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|--------------------|------------------|--------------------|--------------------|--------------------|
| AD5322BRM          | ADM1031ARQZ      | AT80C52X2-UM       | BAR43FILM          | BG75YF120N         |
| BQ24123RHLR        | BZM55C5V1-TR     | CD4011BF/3         | CSTCE11M0G52001-R0 | ECH8309-TL-H       |
| EDJ1108BABG-DG-E   | EMK107F474ZA-T   | ESD5423B-4/TR      | ESMI-2IB1952M01-T  | FAN7842M           |
| FQPF2N80           | FST6800MTC       | GQM1555C2D160JB01D | GRM0225C1C6R0BA03L | HMC175MS8-TR       |
| IHLP4040DEERR36M5D | IR2015SPBF       | IRF720PBF          | LM20146MHX/NOPB    | LMP2016MAX         |
| LTC4263CS#PBF      | LTV-357TE        | MTC90A1200V        | NB675GL-Z          | PC356M11J00F       |
| PCM1782DBQR        | PZT2222A         | RA55H4047M         | S-1132B33-U5T1G    | S-80927CNMC-G8X-T2 |
| SAFEJ836MAL0F06R00 | SI3473CDV-T1-GE3 | SI7888DP-T1-E3     | SKIIP320TAT08      | SKY77175-13        |
| SN74ABT16952DLR    | T9G0240803DH     | TC7MB3257CFTG      | TPS65552RGTR       | TPS92010DR         |
| TTB6C95N12L0F-B1   | UMA1022M/C1/S2   | USB4604-1080HN     | VE-J62-MX          | VI-J34-CW          |

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