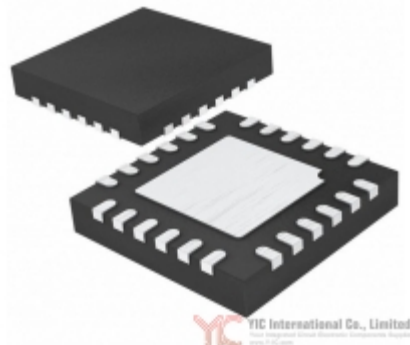


	<h2 style="color: #E67E22;">LTC6430AIUF-15#PBF</h2>	
	Manufacturer Part Number:	LTC6430AIUF-15#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC AMPLIFIER DRIVER 24-QFN
Datasheets:	 LTC6430AIUF-15#PBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 360 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		


Specifications

Part Number	LTC6430AIUF-15#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC AMPLIFIER DRIVER 24-QFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers - Special
Part Status	360 pcs Stock
Series	-
Mounting Type	Surface Mount
Type	Amplifier
Applications	Driver
Package / Case	24-WFQFN Exposed Pad
Supplier Device Package	24-QFN (4x4)
Packaging	Tube

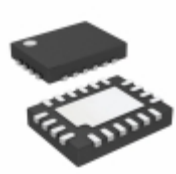
LTC6430AIUF-15#PBF is New Original in Stock, Search LTC6430AIUF-15#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6430AIUF-15#PBF Linear Technology / Analog Devices with warranted and confidence. RFQ LTC6430AIUF-15#PBF : Info@Y-IC.com

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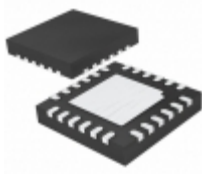
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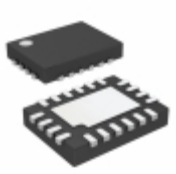
LTC6421IUDC-20#TRPBF..
LT
LT QFN



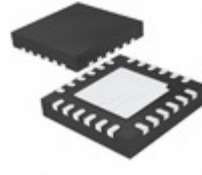
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ADI (Analog Devices, Inc.)
IC ADC DRIVER DIFF 20-QFN



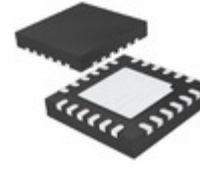
LTC6430AIUF-15#TRPBF
Linear Technology / Analog Devices
IC AMPLIFIER GAIN BLOCK
24QFN




LTC6421IUDC-20#PBF
ADI (Analog Devices, Inc.)
IC ADC DRIVER DIFF 20-QFN



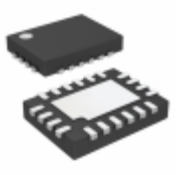
LTC6430AIUF-15#TRPBF
ADI (Analog Devices, Inc.)
IC AMPLIFIER GAIN BLOCK
24QFN



LTC6430AIUF-20#PBF
ADI (Analog Devices, Inc.)
IC AMPLIFIER DRIVER 24QFN



LTC6430AIUF-20
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IC POWER MANAGEMENT



LTC6421IUDC-20#TRPBF
Linear Technology / Analog Devices
IC ADC DRIVER DIFF 20-QFN

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|---------------------|-----------------------|----------------------|----------------------|----------------------|
| ⚙️ 1812AC182KATME | ⚙️ AA25N-048L-050D033 | ➡️ ADAU1421YSTZ | D ADM631545D3ART | ➡️ AZ1117CH-ADJTRG1 |
| ⚡ B3100A-E3 | ⚙️ BD30KA5FP-E2 | D C3216JB1E475K085AB | ➡️ CL21C102GBCNINC | ➡️ CM2719A-H3 |
| ⚙️ DD62S10K-A | ⚡ FDD5N50TM | ⚙️ FDS6612-NL | ⚡ GRM1885C1H390JA01D | ➡️ HIN232CBZ |
| D IGBT-4/DIODE-3 | ⚙️ IP-B62-03 | ⚡ LM20145QMHE/NOPB | ⚙️ LM2940CS-15 | ➡️ LMC6772BIMX |
| ➡️ LT6003IDC#TRMPBF | ⚡ M39003/01-2247 | ⚙️ MAX3071EESA+T | ⚡ MAZ8180GML+ | ➡️ MC78M15CTG |
| ⚡ P0327WC08F | ➡️ P205CH08C2K0 | D P6KE24CA | ⚙️ PBL51502V | ⚡ PK55GB-40 |
| ⚙️ PR2N-1LWE-T2 | D RD65FY04 | ➡️ RT8009-12GB | ⚡ S-75V00ANC-5V1-TFG | ➡️ S29GL064A90TFIR30 |
| ⚡ SC439589CGC16R2 | ⚙️ SJD12A17L01 | ⚡ SM5022A7AH | ➡️ SMC30J24A | ➡️ SN74AHCT174NSR |
| ⚙️ SN74CB3Q3305PWR | ⚡ SPM4012T-R33M | ⚙️ SPP21N50C3 | D TB1331FG | ➡️ TD570N02KOF |
| ⚡ TZMC36-GS18 | ⚙️ UC2832TDWREP | ⚡ UDZ3V6B-7 | ⚙️ UPC151C | ➡️ VI-2N0-TW |

Contact us: Info@Y-IC.com

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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