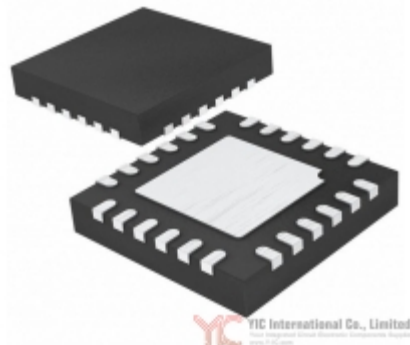


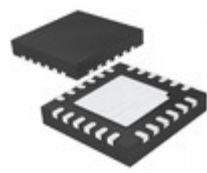
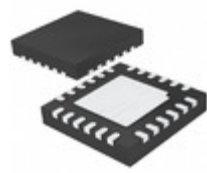
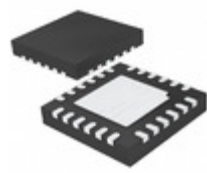
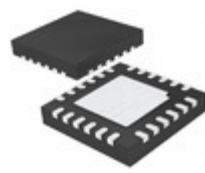
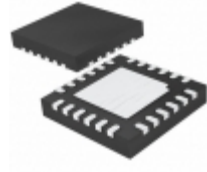
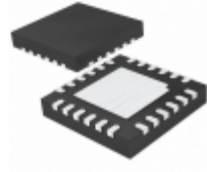
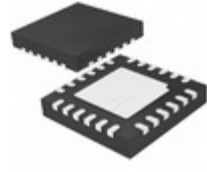
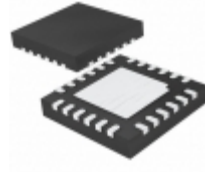
	<p>LTC6433AIUF-15#TRPBF</p>
	<p>Manufacturer Part Number: LTC6433AIUF-15#TRPBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC OPAMP LW FREQ GAIN BLCK 24QFN</p>
	<p>Datasheets:  LTC6433AIUF-15#TRPBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock 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	LTC6433AIUF-15#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP LW FREQ GAIN BLCK 24QFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	95mA
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	-
Slew Rate	-
-3db Bandwidth	2GHz
Voltage - Supply, Single/Dual (±)	4.75 V ~ 5.25 V
Packaging	Tape & Reel (TR)

LTC6433AIUF-15#TRPBF is New Original in Stock, Search LTC6433AIUF-15#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6433AIUF-15#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6433AIUF-15#TRPBF : Info@Y-IC.com

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<p>In:</p>  <p>LTC6432BIUF-15#TRPBF ADI (Analog Devices, Inc.) IC AMP/DRIVER DIFF 24-QFN</p>	 <p>LTC6433BIUF-15#TRPBF ADI (Analog Devices, Inc.) IC OPAMP LW FREQ GAIN BLCK 24QFN</p>	 <p>LTC6433AIUF-15#TRPBF ADI (Analog Devices, Inc.) IC OPAMP LW FREQ GAIN BLCK 24QFN</p>	 <p>LTC6432AIUF-15#TRPBF ADI (Analog Devices, Inc.) IC AMP/DRIVER DIFF 24-QFN</p>
 <p>LTC6433BIUF-15#PBF Linear Technology / Analog Devices IC OPAMP LW FREQ GAIN BLCK 24QFN</p>	 <p>LTC6433BIUF-15#TRPBF Linear Technology / Analog Devices IC OPAMP LW FREQ GAIN BLCK 24QFN</p>	 <p>LTC6432BIUF-15#PBF ADI (Analog Devices, Inc.) IC AMP/DRIVER DIFF 24-QFN</p>	 <p>LTC6433AIUF-15#PBF Linear Technology / Analog Devices IC OPAMP LW FREQ GAIN BLCK 24QFN</p>

Hot Parts

More

ADP150ACBZ-1.8-R7	AIC1647ACVTR	AP6N090G-HF	AT73C212J	CAT7114CA
CM150CDY-10	DMG4468LK3	DS1819AR-5	DS2786G+T	ESD12VD7-TP
FCD850N80Z	FCH76N60N	FOD617DW	GBLC03C-LF-T7	GRM1555C1H220JA01D
GRM31MR72A393KA01L	HDLU-1414	HUF75639P3	IP-224-EW	IPP091N06NG
IRFR420TRLPBFB	IRGPS40B120UD	LM3487MMX/NOPB	LP8501TMX	LTST-C216KFKT
LY61N33M	MC74VHCT08ADTR2	MCC56-14I01B	MFC160-16	MIC4574YN
MIC8115TU	MK3732-17S	PL560-48QCL-R	RT9166-25PG	S908GZ48MFAE
SB1006220MAB	SD830YS_L2_00001	SKKE120F17	SN74AHC00PWRG4	SN74F125NSRG4
SPB11N60C3	SPD14N06S2-80	ST1S06PU12R	stmp3710xxlaea5n	SZMMSZ4690T1G
TFDU4100-TR3	TLZ13B-GS08	VI-2L-E	VI-J5V-02	VU036-16

Contact us: Info@Y-IC.com

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