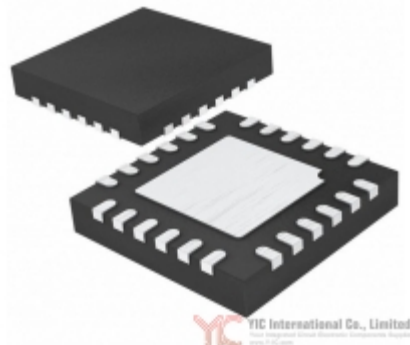


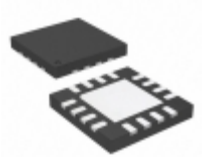

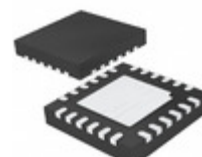


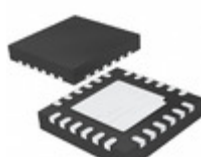
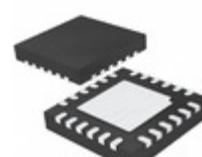
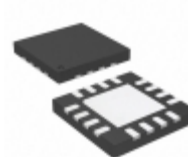
	<b>LTC6412CUF#PBF</b>	
	<b>Manufacturer Part Number:</b>	LTC6412CUF#PBF
	<b>Manufacturer/Brand:</b>	Linear Technology / Analog Devices
	<b>Part of Description:</b>	IC OPAMP VGA 800MHZ 24QFN
	<b>Datasheets:</b>	 <a href="#">LTC6412CUF#PBF.pdf</a>
	<b>RoHs Status:</b>	 Lead free / RoHS
	<b>Stock Condition:</b>	Compliant New original, 300 pcs Stock Available.
	<b>Ship From:</b>	Hong Kong
Image may be representation. See specs for product details.	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	LTC6412CUF#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP VGA 800MHZ 24QFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	300 pcs Stock
Series	-
Current - Supply	110mA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Differential
Package / Case	24-WFQFN Exposed Pad
Supplier Device Package	24-QFN (4x4)
Number of Circuits	1
Amplifier Type	Variable Gain
Current - Output / Channel	70mA
Slew Rate	-
-3db Bandwidth	800MHz
Voltage - Supply, Single/Dual (±)	3 V ~ 3.6 V
Packaging	Tube

LTC6412CUF#PBF is New Original in Stock, Search LTC6412CUF#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6412CUF#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6412CUF#PBF : Info@Y-IC.com

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 <p><b>LTC6411IUD</b> LINEAR LTC6411IUD LINEAR</p>	 <p><b>LTC6412CUF#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP VGA 800MHZ 24QFN</p>	 <p><b>LTC6412IUF#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP VGA 800MHZ 24QFN</p>	 <p><b>LTC6410IUD-6#TRPBF</b> Linear Technology / Analog Devices IC OPAMP DIFF 1.4GHZ 16QFN</p>

### Hot Parts

More

- |                      |                |                    |                    |                |
|----------------------|----------------|--------------------|--------------------|----------------|
| 04025C681JAT2A       | 12102U8R2BAT2A | 90-12-020          | A3P250-FGG144      | AK4526AVQ      |
| AM27S43APC           | ASM809SEUR     | CDR31BX102BKUS     | CL10B152KB8NFNC    | CMSH3-100MFL   |
| CY7C197-35PC         | DS1337S+TR     | DS3232-B0918CCT/LF | FDN359BN           | FZ1800R12      |
| D G6K-2G-Y-TR-DC5    | GM2931-5.0TC3  | GRM0225C1ER30BA03L | GRM2195C2A5R5DD01D | HCTL-2032-SC   |
| HSMS-2855-BLKG       | IQIG95S120A3   | IR3821AMTR1PBF.    | J111D26Z           | K12S12/500W    |
| KTD109EFJ-TR         | LM385B-12CS    | LT1168ACS8#TRPBF   | LT6002CGN          | LTC1154CS8     |
| M5M5V108DKV-70HIT00T | MAX1939EEI-T   | MAX4253EUB+T       | MCR03EZPF1001      | N1483CH36      |
| PP6-24-15            | R9G22209AJ00   | RX075FC24M         | SAFFB2G14AA0F0AR15 | SBRT3U60SAF-13 |
| SC6579ATR            | TC74HCT245AP   | TPS51285ARUKR      | VE-J42-MX          | VI-J72-MY      |
| VSC8634XIC           | WPD95-16       | WRK-4777           | X9C503SIZ          | ZS2-5-24       |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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