

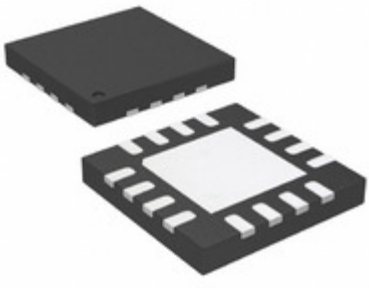

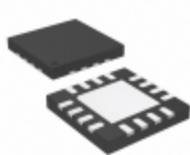
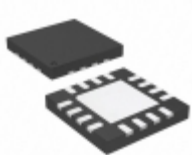


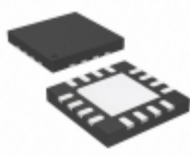
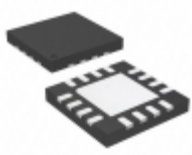
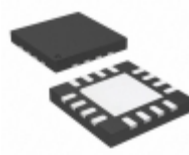
	<p>LTC6410IUD-6#PBF</p>
	<p>Manufacturer Part Number: LTC6410IUD-6#PBF</p> <p>Manufacturer/Brand: ADI (Analog Devices, Inc.)</p> <p>Part of Description: IC OPAMP DIFF 1.4GHZ 16QFN</p> <p>Datasheets:  LTC6410IUD-6#PBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 70 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC6410IUD-6#PBF
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OPAMP DIFF 1.4GHZ 16QFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	70 pcs Stock
Voltage - Supply, Single/Dual (±)	2.8 V ~ 5.5 V, ±1.4 V ~ 2.75 V
Voltage - Input Offset	400µV
Supplier Device Package	16-QFN-EP (3x3)
Slew Rate	1500 V/µs
Series	-
Packaging	Tube
Package / Case	16-WFQFN Exposed Pad
Output Type	Differential
Operating Temperature	-40°C ~ 85°C
Number of Circuits	1
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	12 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Differential Amplifier 1 Circuit Differential 16-QFN-EP
Current - Supply	125mA
Current - Output / Channel	42mA
Base Part Number	LTC6410
Amplifier Type	Differential
-3db Bandwidth	1.4GHz

LTC6410IUD-6#PBF Electronic Components is 100% New Original from YIC Distributor, Search LTC6410IUD-6#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6410IUD-6#PBF ADI (Analog Devices, Inc.) with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.
RFQ LTC6410IUD-6#PBF Email: Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LTC6410CUD-6#TRPBF. LT LT QFN16</p>	 <p>LTC6410IUD-6#TRPBF Linear Technology IC OPAMP DIFF 1.4GHZ 16QFN</p>	 <p>LTC6410IUD-6#TRPBF ADI (Analog Devices, Inc.) IC OPAMP DIFF 1.4GHZ 16QFN</p>	 <p>LTC6411IUD LINEAR LTC6411IUD LINEAR</p>
 <p>LTC6410IUD-10#TRPBF. LT LTC6410IUD-10#TRPBF. LT</p>	 <p>LTC6410CUD-6#TRPBF Linear Technology IC OPAMP DIFF 1.4GHZ 16QFN</p>	 <p>LTC6410IUD-6#PBF Linear Technology IC OPAMP DIFF 1.4GHZ 16QFN</p>	 <p>LTC6410CUD-6#PBF ADI (Analog Devices, Inc.) IC OPAMP DIFF 1.4GHZ 16QFN</p>

Related Hot keyword

More

LTC6410IUD-6#PBF ADI (Analog Devices, Inc.)	LTC6410IUD-6#PBF Data Sheet	LTC6410IUD-6#PBF Datasheets	LTC6410IUD-6#PBF PDF	ADI (Analog Devices, Inc.)
LTC6410IUD-6#PBF Electronic	LTC6410IUD-6#PBF Components	LTC6410IUD-6#PBF Distributor	LTC6410IUD-6#PBF Image	LTC6410IUD-6#PBF
LTC6410IUD-6#PBF Price	LTC6410IUD-6#PBF Manufacturer	LTC6410IUD-6#PBF Picture	LTC6410IUD-6#PBF Stock	LTC6410IUD-6#PBF Part
LTC6410IUD-6#PBF New	LTC6410IUD-6#PBF Original	LTC6410IUD-6#PBF Warranted	LTC6410IUD-6#PBF RFQ	LTC6410IUD-6#PBF Inventory
				LTC6410IUD-6#PBF Order Online