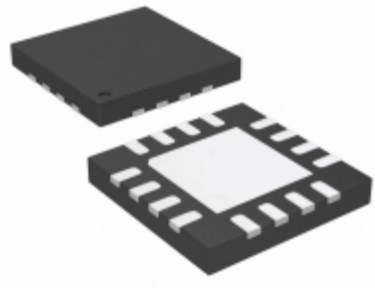


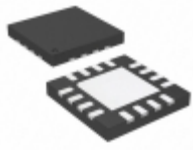
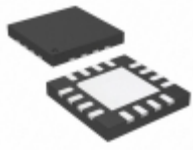


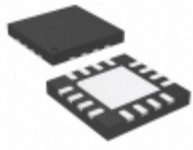



	<p><b>LTC6410CUD-6#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC6410CUD-6#PBF</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p>
	<p><b>Part of Description:</b> IC OPAMP DIFF 1.4GHZ 16QFN</p>
<p><b>Datasheets:</b>  <a href="#">LTC6410CUD-6#PBF.pdf</a></p>	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
<p><b>Stock Condition:</b> Compliant New original, 600 pcs Stock Available.</p>	<p><b>Ship From:</b> Hong Kong</p>
<p><b>Image may be representation. See specs for product details.</b></p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	<a href="#">LTC6410CUD-6#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC OPAMP DIFF 1.4GHZ 16QFN
Category	<a href="#">Integrated Circuits (ICs) &gt; Linear - Amplifiers -</a>
Part Status	600 pcs Stock
Series	-
Current - Supply	125mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Differential
Package / Case	16-WFQFN Exposed Pad
Supplier Device Package	16-QFN-EP (3x3)
Number of Circuits	1
Amplifier Type	Differential
Current - Output / Channel	42mA
Slew Rate	1500 V/μs
-3db Bandwidth	1.4GHz
Voltage - Supply, Single/Dual (±)	2.8 V ~ 5.5 V, ±1.4 V ~ 2.75 V
Voltage - Input Offset	400μV
Packaging	Tube

LTC6410CUD-6#PBF is New Original in Stock, Search LTC6410CUD-6#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6410CUD-6#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6410CUD-6#PBF : Info@Y-IC.com

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<p><b>In:</b></p>  <p><b>LTC6410CUD-6#TRPBF</b> Linear Technology / Analog Devices IC OPAMP DIFF 1.4GHZ 16QFN</p>	 <p><b>LTC6410CUD-6#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP DIFF 1.4GHZ 16QFN</p>	 <p><b>LTC6410CUD-6#TRPBF.</b> LT LT QFN16</p>	 <p><b>LTC6409IUSB#TRPBF</b> Linear Technology / Analog Devices IC AMP/DRIVER DIFF GBW 10-QFN</p>
 <p><b>LTC6410CUD-6#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP DIFF 1.4GHZ 16QFN</p>	 <p><b>LTC6409IUSB#TRPBF</b> ADI (Analog Devices, Inc.) IC AMP/DRIVER DIFF GBW 10-QFN</p>	 <p><b>LTC6410CUD-10#TRPBF.</b> LT LTC6410CUD-10#TRPBF. LT</p>	 <p><b>LTC6409IUSB#TRPBF</b> ADI (Analog Devices, Inc.) IC AMP/DRIVER DIFF GBW 10-QFN</p>

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| ⊖ AAT2806IXN-4.5-T1 | ⊕ BAS40-13       | D BCM53115UKFBG       | ⇒ BD4923G-TR           | ↔ BSTQ63133N          |
| ⊕ BU7262SFVM-TR     | ⊖ BZX84C3V9-7    | ⊕ C0603COG1H390K030BA | ↔ C1608COG1H101J/10    | ↔ C3216X7R2E153M115AA |
| D CAT22C10ZIT-30    | ⊕ CD4052BCSJX    | ⊖ CRCW04021M00FKED    | ⊕ DPLS325E-13          | ↔ ECH8402-TL-E        |
| ⇒ ED462221          | ↔ FDMA8051L      | ⊕ HD6433388R17F       | ⊖ IR2112-1PBF.         | ↔ IRFS11N50ATRL       |
| ↔ ITR8403-R5        | ⇒ IXFN200N10P    | D KE524505HB          | ⊕ LCMXO2-256HC-4TG100C | ⊖ LQP02TQ3N3B02D      |
| ⊕ LT6004CDD#PBF     | D M74HC4094TTR   | ⇒ MAX8869EUE33-T      | ↔ PD3S230HQ            | ↔ RYM002N05T2CL       |
| ⊖ SCY99131BDR2G     | ⊕ SI4134DY-T1    | ↔ ST3400S23RG         | ⇒ ST7FMC1K2T3          | ↔ T2251N80TOF         |
| ⊕ TA78M12S          | ⊖ TL1451ACPWR    | ⊕ TPCP8602            | D TPS380G30DBVR        | ↔ TPS658621CZGUT      |
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Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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