


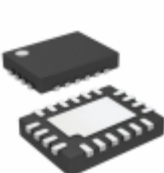
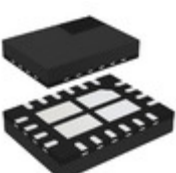

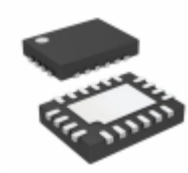
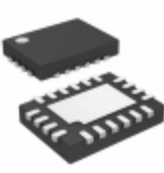
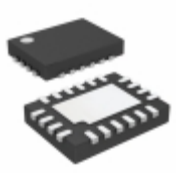
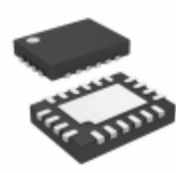
	<p><b>LTC6419HV#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC6419HV#PBF</p> <p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p> <p><b>Part of Description:</b> IC OP AMP DUAL 10GHZ DIFF 20LGA</p> <p><b>Datasheets:</b>  <a href="#">LTC6419HV#PBF.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC6419HV#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OP AMP DUAL 10GHZ DIFF 20LGA
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	52mA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	20-VFLGA Exposed Pad
Supplier Device Package	20-LGA (4x3)
Number of Circuits	2
Amplifier Type	Differential
Current - Output / Channel	95mA
Slew Rate	3300 V/μs
-3db Bandwidth	1.4GHz
Voltage - Supply, Single/Dual (±)	2.7 V ~ 5.25 V
Gain Bandwidth Product	10GHz
Current - Input Bias	70μA
Voltage - Input Offset	1.1mV
Packaging	Tray

LTC6419HV#PBF is New Original in Stock, Search LTC6419HV#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6419HV#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6419HV#PBF : Info@Y-IC.com

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<p><b>In:</b></p>  <p><b>LTC6419HV#PBF</b> ADI (Analog Devices, Inc.) IC OP AMP DUAL 10GHZ DIFF 20LGA</p>	 <p><b>LTC6417IUDC#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP BUFFER 1.6GHZ 20QFN</p>	 <p><b>LTC6419IV#PBF</b> Linear Technology / Analog Devices IC OP AMP DUAL 10GHZ DIFF 20LGA</p>	 <p><b>LTC6419IV#PBF</b> ADI (Analog Devices, Inc.) IC OP AMP DUAL 10GHZ DIFF 20LGA</p>
 <p><b>LTC6420CUDC-20#PBF</b> Linear Technology / Analog Devices IC DIFF AMP/ADC DRIVER 20-QFN</p>	 <p><b>LTC6417CUDC#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP BUFFER 1.6GHZ 20QFN</p>	 <p><b>LTC6420CUDC-20#PBF</b> ADI (Analog Devices, Inc.) IC DIFF AMP/ADC DRIVER 20-QFN</p>	 <p><b>LTC6417IUDC#TRPBF</b> Linear Technology / Analog Devices IC OPAMP BUFFER 1.6GHZ 20QFN</p>

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| ⊖ AT-16186       | ⚙️ AT83C26-RKTUL    | D ATSAM20E15A-MU       | ⇒ BZX584C5V6_R1_00001 | ⇒ C1005JB1H152K050BA |
| ⚙️ ELJFCR68KF    | ⊖ FDD8N50NZ         | ⚙️ GRM1887U1H9R0DZ01D  | ↔️ HD64F7047FJ40      | ⇒ ICL3243ECV-T       |
| D IMP6562ESA/T   | ⚙️ LAH50-NP         | ⊖ LM3150MHE            | ⚙️ LTC6102IDD#PBF     | ⇒ MAX675CPA          |
| ⇒ MAX810SEXR+T   | ↔️ MC34063AMR1      | ⚙️ MCHC705KJ1CPE       | ⊖ MLG0603S2N2CT000    | ⇒ MMPQ2907A          |
| ↔️ MT6252CSA/D   | ⇒ MT9P017D00STC     | D NCP1606ADR2G         | ⚙️ PCA9511ADP         | ⊖ PT1518CF           |
| ⚙️ QM50HC-H      | D SB2H100-E3/73     | ⇒ SIP12201ADM-T1-E3    | ↔️ SM12CXC220         | ⇒ SMBJ5342B          |
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