

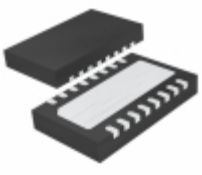

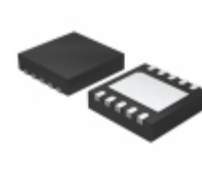
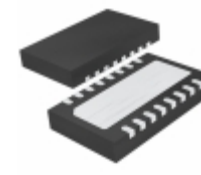

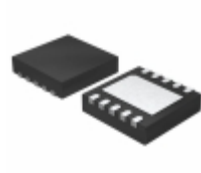

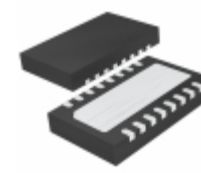
	<p>LTC6079IGN#PBF</p>
	<p>Manufacturer Part Number: LTC6079IGN#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP GP 750KHZ RRO 16SSOP</p> <p>Datasheets:  LTC6079IGN#PBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC6079IGN#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 750KHZ RRO 16SSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	55µA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	16-SSOP (0.154", 3.90mm Width)
Supplier Device Package	16-SSOP
Number of Circuits	4
Amplifier Type	General Purpose
Current - Output / Channel	25mA
Slew Rate	0.05 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.7 V ~ 5.5 V
Gain Bandwidth Product	750kHz
Current - Input Bias	0.2pA
Voltage - Input Offset	10µV
Packaging	Tube




LTC6079IGN#PBF is New Original in Stock, Search LTC6079IGN#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6079IGN#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6079IGN#PBF : Info@Y-IC.com

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 DDZ7V5CSF-7	 DMG2301L-7	 DT46F12KEC	 GCD188R72A222KA01D	 GP1S93J0000F
 GRM0225C1E2R8BDAEL	 GRM0225C1E6R2BDAEL	 GRM0225C1E7R6WDAEL	 GRM32N7U2A622JZ01L	 GRT188R61A106KE13D
 IP-272-EX	 IRF7524D	 IRKJ71/04A	 KSH44H11TM	 LM1086CS-5.0
 LM386N-1/NOPB	 LT1638IDD#PBF	 LT3652HVIMSE#TRPBF	 MAX6241BCSA+	 MG50M1BK1
 OB3615PJPA	 PALCE16V8Q-15JC/4	 RClamp0508M	 S-80921CNMC-T2	 SC802A1MLTRT
 SI1442DH-T1-GE3	 SM6S30HE3/2D	 SMBJ100CA	 SN74HC40105D	 SPSWH2S24S1G30YIDH
 SST29LE010-150-4C-NH	 ST1200C20K2	 STK14C88-NF25ITR	 WR24D15/500XC	 XC6228D152VR-G

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