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|  | <h2 style="color: #E67E22;">LT6012ACGN#PBF</h2>   |
|  | <p><b>Manufacturer Part Number:</b> <a href="#">LT6012ACGN#PBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC OPAMP GP 350KHZ RRO 16SSOP</p> <p><b>Datasheets:</b>  <a href="#">LT6012ACGN#PBF.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant<br/>New original, 83 pcs 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.<br/>See specs for product details.</p>           |   |

### Specifications

|                                   |  |
|-----------------------------------|--|
| Part Number                       | <a href="#">LT6012ACGN#PBF</a>                                       |
| Manufacturer                      | <a href="#">Linear Technology / Analog Devices</a>                   |
| Description                       | IC OPAMP GP 350KHZ RRO 16SSOP  |
| Category                          | <a href="#">Integrated Circuits (ICs) &gt; Linear - Amplifiers -</a> |
| Part Status                       | 83 pcs Stock   |
| Series                            | -  |
| Current - Supply                  | 260µA  |
| Operating Temperature             | 0°C ~ 70°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        | 20mA   |
| Slew Rate                         | 0.11 V/µs  |
| -3db Bandwidth                    | -  |
| Voltage - Supply, Single/Dual (±) | 2.7 V ~ 36 V, ±1.35 V ~ 18 V   |
| Gain Bandwidth Product            | 350kHz   |
| Current - Input Bias              | 20pA   |
| Voltage - Input Offset            | 35µV   |
| Packaging                         | Tube   |





LT6012ACGN#PBF is New Original in Stock, Search LT6012ACGN#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT6012ACGN#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT6012ACGN#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

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| <p><b>In:</b></p>  <p><b>LT6012ACS#PBF</b><br/>Linear Technology / Analog Devices<br/>IC OPAMP GP 350KHZ RRO 14SO</p> |  <p><b>LT6011IS8#TRPBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC OPAMP GP 350KHZ RRO 8SO</p> |  <p><b>LT6012ACGN#TRPBF</b><br/>ADI (Analog Devices, Inc.)<br/>IC OPAMP GP 350KHZ RRO 16SSOP</p>     |  <p><b>LT6012ACGN#TRPBF</b><br/>Linear Technology / Analog Devices<br/>IC OPAMP GP 350KHZ RRO 16SSOP</p> |
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### Hot Parts

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|  |  |   |   |  |
|--|--|---|---|--|
|  06032U6R8CAT2A     |  5SGT30J6004        |  AAT1070IDI-T1       |  ADNS-5020-EN      |  AH1898-CA4-7         |
|  BD6221F-E2         |  BZX384-B3V9        |  C2012X5R1V106K125AC |  CDNBS08-T36C      |  CGA5L3X7R2E473K160AE |
|  CL03C3R6CA3GNNC    |  CL10B331JB8NNNC    |  CS142-10I08         |  DA807-780-32      |  DAC7617EB            |
|  D FQI4N80TU        |  GRM1555C1HR80BA01D |  GRM2197U2A331JZ01D  |  ICS300MIT-TI-12   |  IMP803IMA/T          |
|  IR3897MTRPBF       |  KU80960CF33        |  LB1930M-TLM         |  LMV358Q1MA        |  LOAD24-380VAC/40A    |
|  LT1086CM-5         |  LT3481IMSE#TRPBF   |  LTC4101EG           |  LTC6087CMS8#TRPBF |  LV8804FV-TLM-H       |
|  MC7809CTG          |  MIC4469YWM         |  NL17SZ07DFT2G       |  NSS12200LT1G      |  PTVS17VS1UTR         |
|  SAFEA1G58KA0F00R1S |  SAFSE1G57KC0T90R1S |  SC111535CFUE        |  SC185JULTRT       |  SC424543VFGB         |
|  SI3443DV-NL        |  SM18PHN100         |  SQS482EN-T1-GE3     |  SW28CX12C         |  SY10ELT22LZCTR       |
|  TDA7348D013TR-LF   |  TLC1541CDWR        |  TLE2062AIDRG4       |  TPS79625KTTT      |  ZP2500A1800V         |

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