


	<p><b>Manufacturer Part Number:</b> <a href="#">LT6012AIGN#TRPBF</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="#">LT6012AIGN#TRPBF.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>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	<a href="#">LT6012AIGN#TRPBF</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	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Current - Supply	260µA
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	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	Tape & Reel (TR)

LT6012AIGN#TRPBF is New Original in Stock, Search LT6012AIGN#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT6012AIGN#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT6012AIGN#TRPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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<p>In:</p>  <p><b>LT6012ACS#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 350KHZ RRO 14SO</p>	 <p><b>LT6012AIS#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 350KHZ RRO 14SO</p>	 <p><b>LT6012AIS#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 350KHZ RRO 14SO</p>	 <p><b>LT6012AIGN#PBF</b> Linear Technology / Analog Devices IC OPAMP GP 350KHZ RRO 16SSOP</p>
 <p><b>LT6012AIGN#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 350KHZ RRO 16SSOP</p>	 <p><b>LT6012AIS#TRPBF</b> Linear Technology / Analog Devices IC OPAMP GP 350KHZ RRO 14SO</p>	 <p><b>LT6012AIGN#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 350KHZ RRO 16SSOP</p>	 <p><b>LT6012AIS</b> LTC LT6012AIS LTC</p>

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⊕ 0603ZC101MAT2A	↔ ADC1005CCV	⇒ ADG722BRMZ	D ADP160AUJZ-1.2-R7	⇒ AP1509-12SLA
⊖ C0402C0G1C1R6B	⊕ C3216X8R1E105K160AE	D CC0603JRNPO9BN121	⇒ CGA6P3X7R1H475K250AB	⇒ CL05B103KB5NNNC
⊕ DS90UR906QSQX	⊖ DSEI19-06AS	⊕ DSK50-01A	↔ ECH8609-TL-E	⇒ ELM7522CAA-S
D EP4CE40F23I7N	⊕ FGH30N6S2D	⊖ GJM0225C1E6R6DB01L	⊕ GJM0335C1E6R2WB01D	⇒ HUFA76429S3S
⇒ IRF1010EZL	↔ IRFD9020	⊕ IRU1117-18CPTR	⊖ LM4140ACM-1.0	⇒ LQH2HPN2R2MGRL
↔ LTC3250ES6-1.5#TRPBF	⇒ MAX1645AEEL-T	D MAX1781ETM	⊕ MAX706EPA	⊖ MAX9042BEUA+
⊕ MIC4424BWM	D MT48LC8M32B2B5-6IT	⇒ NR3012T6R8M	↔ NTB5605T4G	⇒ PC817X1CSP9F
⊖ PMGD780SN	⊕ QM30E3Y-2H	↔ S-93C56BD0I-18T1G	⇒ S9S08DZ60F1MLF	⇒ SDMK0340L
⊕ SIR462DP-T1-E3	⊖ SKKL20/12E	⊕ SN0307059	D SR3.3.TC	⇒ STDVE103RBTY
↔ STK66381HD	⊕ TMK316B7224MF-T	⊖ tzc03p200at110t00	⊕ V48C3V3H75BL	⇒ VI-B30-CV

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