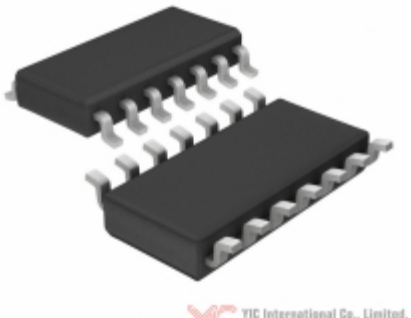


	<p><b>Manufacturer Part Number:</b> LT6012CS#PBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC OPAMP GP 350KHZ RRO 14SO</p>
	<p><b>Datasheets:</b>  <a href="#">LT6012CS#PBF.pdf</a></p>
	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, 98 pcs 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	LT6012CS#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 350KHZ RRO 14SO
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	98 pcs Stock
Series	-
Current - Supply	260µA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	14-SOIC (0.154", 3.90mm Width)
Supplier Device Package	14-SO
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	150pA
Voltage - Input Offset	35µV
Packaging	Tube

LT6012CS#PBF is New Original in Stock, Search LT6012CS#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT6012CS#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT6012CS#PBF : Info@Y-IC.com

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<p><b>In:</b></p>  <p><b>LT6012IGN</b> LT LT6012IGN LT</p>	 <p><b>LT6012IGN#PBF</b> Linear Technology / Analog Devices IC OPAMP GP 350KHZ RRO 16SSOP</p>	 <p><b>LT6012CS</b> Original</p>	 <p><b>LT6012CGN#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 350KHZ RRO 16SSOP</p>
 <p><b>LT6012CS#TRPBF</b> Linear Technology / Analog Devices IC OPAMP GP 350KHZ RRO 14SO</p>	 <p><b>LT6012CS#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 350KHZ RRO 14SO</p>	 <p><b>LT6012IGN#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 350KHZ RRO 16SSOP</p>	 <p><b>LT6012CS#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 350KHZ RRO 14SO</p>

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⚙️ 1210CC473MAT1A	⚡ 12505WS-09P	➡️ 7MBP150NA060-01	D AD7302BR	➡️ ADP3305AEP-REEL
⚡ AU1R33401STRL	⚙️ BD5224FVE-TR	D C4520X7R3D102KT000N	➡️ C8051F706-GQR	➡️ CC1206KRX7R0BB471
⚙️ CGJ3E2X7R1E104K080AA	⚡ CL03C4R3BA3GNNC	⚙️ CL10B684K08VPNC	⚡ CS23-12go2	➡️ CY62256LL-70SNC
D D150N2800	⚙️ DS100BR111SQ	⚡ FAR-D6JH-2G1400-B1BT-Z	⚙️ FODM121BR1	➡️ ISO7241CDWR
➡️ LA77000V-A-TLM-E	⚡ LD1084D2T-R	⚙️ LT1082CT	⚡ LTC3411AEMS	➡️ M1609NC220
⚡ MAX222CN	➡️ MAX5155BEEE+	D MAX6326UR29	⚙️ MIC5201-3.0BMM	⚡ MK1707DTR
⚙️ NFM18PC225B0J3D	D NJM2384D	➡️ OPA2652E/3K	⚡ PAL16R4-15CN	➡️ PFE300S-28/T
⚡ PR03000205608JAC00	⚙️ RF3705TR7	⚡ SFH551/1	➡️ SFH620A-3	➡️ SM2202NSQE
⚙️ SMDJ13CA	⚡ SN75176BP	⚙️ SQD07N25-350H-GE3	D TH8061KDCA	➡️ TK72E08N1
⚡ TLV431CLPR	⚙️ TPS76625DRG4	⚡ TS7221AILT	⚙️ TT45/70F04KDE/KME	➡️ UM6K1NGTN

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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