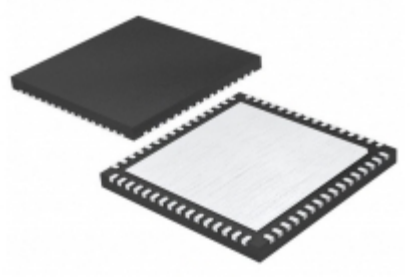


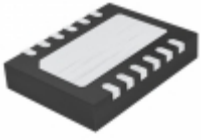
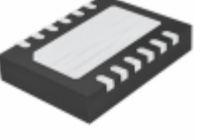
	<p>LTC2299IUP#PBF</p>
	<p>Manufacturer Part Number: LTC2299IUP#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC ADC DUAL 14BIT 80MSPS 64QFN</p>
	<p>Datasheets:  LTC2299IUP#PBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	LTC2299IUP#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC ADC DUAL 14BIT 80MSPS 64QFN
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to
Part Status	Require For Quote & Check Stock
Series	-
Input Type	Differential, Single Ended
Operating Temperature	-40°C ~ 85°C
Features	Simultaneous Sampling
Configuration	S/H-ADC
Package / Case	64-WFQFN Exposed Pad
Supplier Device Package	64-QFN (9x9)
Number of A/D Converters	2
Number of Bits	14
Sampling Rate (Per Second)	80M
Data Interface	Parallel
Voltage - Supply, Analog	2.7 V ~ 3.4 V
Voltage - Supply, Digital	2.7 V ~ 3.4 V
Number of Inputs	2
Ratio - S/H:ADC	1:1
Architecture	Pipelined
Reference Type	External, Internal
Packaging	Tube

LTC2299IUP#PBF is New Original in Stock, Search LTC2299IUP#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2299IUP#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2299IUP#PBF : Info@Y-IC.com

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 <p>LTC2299IUP ADI (Analog Devices, Inc.) IC ADC</p>	 <p>LTC2299IUP#TRPBF Linear Technology / Analog Devices IC ADC DUAL 14BIT 80MSPS 64QFN</p>	 <p>LTC2301CDE#TRPBF Linear Technology / Analog Devices IC ADC 12-BIT 1CHN 12-DFN</p>	 <p>LTC2299IUP#PBF ADI (Analog Devices, Inc.) IC ADC DUAL 14BIT 80MSPS 64QFN</p>

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| ⊛ 08051A271KAT2A | ↔ 08055A820GAT2M | ⇒ 178RS100 | D 3MBI150U-120 | ⇒ A161601L-6TE |
| ⊣ AD7576JN | ⊛ AD96S12KBC22L2 | D AP2802IDE-ADJ | ⇒ AQG22212 | ⇒ AQV210EHA |
| ⊛ ATF22V10CQZ-20PU | ⊣ C2012JB0J476M125AC | ⊛ CS1808KKX7RZBB103 | ↔ DSB015-TB-E | ⇒ FAN8301MX |
| D FM24W256-EGTR | ⊛ GCM2165C2A222JA16J | ⊣ GRM0335C1E200JA01J | ⊛ GRM188R71H182KA01D | ⇒ GRM2197U1H162J201D |
| ⇒ HD64F2318VF25 | ↔ HLMP-8405 | ⊛ HMK105B7331MV-F | ⊣ HS183F06 | ⇒ LMV931SQ3T2G |
| ↔ LT06YD475KAT2W | ⇒ LTC023ZUBFS8TL | D MAX5456EEE+T | ⊛ MAX5974AETE+QT | ⊣ MC10113P |
| ⊛ MI-252-MX | D MS3520AGB09RGH0 | ⇒ N360CH34GOO | ↔ OF70HS100D | ⇒ P0751.223NLT |
| ⊣ PD69101ILQ | ⊛ SC1548CSK-1.5TR | ↔ SCF5249VF140 | ⇒ SD823C16S20CPBF | ⇒ SFP9640L |
| ⊛ SI4913DY-T1-E3 | ⊣ SI7442DP-T1-E3 | ⊛ SKM400GA173D1S | D SOMC1603180RGRZ | ⇒ SRFIC101T1 |
| ↔ TL022CDR | ⊛ TPIC6C596DRDN | ⊣ VI-260-EU-10 | ⊛ VI-2N3-M | ⇒ W541E205 |

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