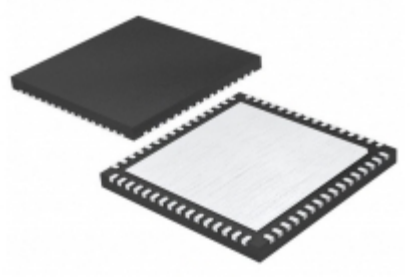



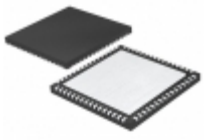
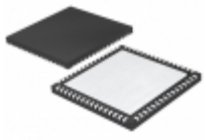


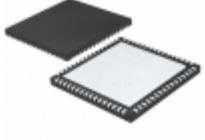
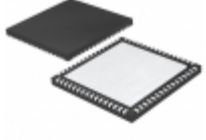
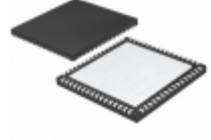
	<b>LTC2183IUP#PBF</b>
	<b>Manufacturer Part Number:</b> LTC2183IUP#PBF
	<b>Manufacturer/Brand:</b> Linear Technology / Analog Devices
	<b>Part of Description:</b> IC ADC 16BIT 80M PAR/SRL 64-QFN
<b>Datasheets:</b>	 <a href="#">LTC2183IUP#PBF.pdf</a>
<b>RoHS Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	LTC2183IUP#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC ADC 16BIT 80M PAR/SRL 64-QFN
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to
Part Status	Require For Quote & Check Stock
Series	-
Input Type	Differential
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	16
Sampling Rate (Per Second)	80M
Data Interface	LVDS - Parallel, Parallel
Voltage - Supply, Analog	1.7 V ~ 1.9 V
Voltage - Supply, Digital	1.7 V ~ 1.9 V
Number of Inputs	2
Ratio - S/H:ADC	1:1
Architecture	Pipelined
Reference Type	External, Internal
Packaging	Tube

LTC2183IUP#PBF is New Original in Stock, Search LTC2183IUP#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2183IUP#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2183IUP#PBF : Info@Y-IC.com

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<p><b>In:</b></p>  <p><b>LTC2184CUP</b> ADI (Analog Devices, Inc.) IC ADC</p>	 <p><b>LTC2183IUP#TRPBF</b> Linear Technology / Analog Devices IC ADC 16BIT 80M PAR/SRL 64-QFN</p>	 <p><b>LTC2183CUP#TRPBF</b> Linear Technology / Analog Devices IC ADC 16BIT PAR/SRL 80M 64-QFN</p>	 <p><b>LTC2183IUP</b> LINEAR LINEAR QFN</p>
 <p><b>LTC2183IUP</b> ADI (Analog Devices, Inc.) IC ADC</p>	 <p><b>LTC2183IUP#TRPBF</b> ADI (Analog Devices, Inc.) IC ADC 16BIT 80M PAR/SRL 64-QFN</p>	 <p><b>LTC2184CUP#PBF</b> ADI (Analog Devices, Inc.) IC ADC 16BIT 105M PAR/SRL 64-QFN</p>	 <p><b>LTC2183IUP#PBF</b> ADI (Analog Devices, Inc.) IC ADC 16BIT 80M PAR/SRL 64-QFN</p>

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|------------------------|---------------------|----------------------|----------------------|--------------------|
| ⊕ 0402YA620GAT2A       | ↔ 2MB100N-120       | ⇒ AD8534ARUZ         | D AP2411S-13         | ⇒ AT24C16BN-SH-B/T |
| ⊖ AUR9707AGD           | ⊕ BAS70-06-7-F      | D CMPZ5229BTR        | ⇒ DCR818SG3838       | ⇒ FDMA6023PZT      |
| ⊕ FDS7066ASN3          | ⊖ FQB33N10          | ⊕ GRM0335C2A5R7DA01J | ↔ GRM32ER71E226KE15L | ⇒ H11A4SR2M        |
| D HR2220V801R-10       | ⊕ HYB18T256161BF-25 | ⊖ IRF7604TR          | ⊕ IXTQ18N60P         | ⇒ LB1962M-TLM-H    |
| ⇒ LM2703MF-ADJ         | ↔ LM334Z/NOPB       | ⊕ MAX1481EUB+        | ⊖ MAX699CWE-T        | ⇒ MB88347LPFV      |
| ↔ MBM29LV160BE-90PBT-Q | ⇒ MC79L05ACDR2G     | D MCR01MZPJ4R7       | ⊕ MEA3216L101RT      | ⊖ MIC5305-1.8YD5   |
| ⊕ MOCD217R1VM          | D PAM2305AAB330     | ⇒ PBL38621/2R2       | ↔ PLL202-11XC        | ⇒ QM15DX-2H        |
| ⊖ RCH875NP-470K        | ⊕ RMC1/10-103JTP    | ↔ RT9177A-30CB       | ⇒ S-8521F25MC-BPKT2G | ⇒ S8050M-C         |
| ⊕ SC16C2550BIB48       | ⊖ SI-8033JD         | ⊕ TDA4470-MFLG3Y     | D TL431IDBVR         | ⇒ TLV1117-25CDCYR  |
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