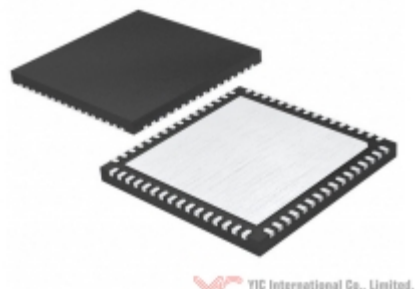


	<p>LTC2181IUP#PBF</p>
	<p>Manufacturer Part Number: LTC2181IUP#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC ADC 16BIT DUAL PAR/SRL 64QFN</p>
	<p>Datasheets:  LTC2181IUP#PBF.pdf</p>
	<p>RoHs Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant 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>

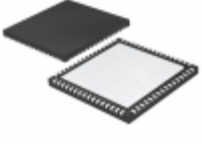
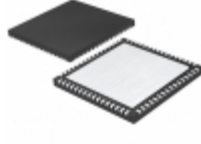
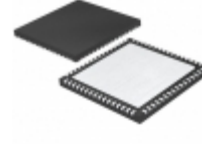
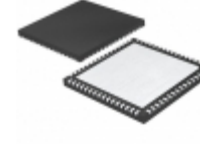
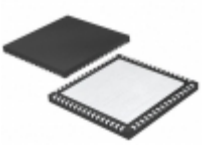
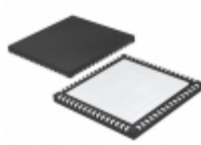

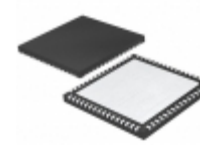
Specifications

Part Number	LTC2181IUP#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC ADC 16BIT DUAL PAR/SRL 64QFN
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)	40M
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

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 <p>LTC2181CUP#TRPBF Linear Technology / Analog Devices IC ADC DUAL 16BIT 40MSPS 64-QFN</p>	 <p>LTC2181CUP#PBF Linear Technology / Analog Devices IC ADC 16BIT DUAL PAR/SRL 64QFN</p>	 <p>LTC2181IUP ADI (Analog Devices, Inc.) IC ADC</p>	 <p>LTC2181IUP#TRPBF Linear Technology / Analog Devices IC ADC DUAL 16BIT 40MSPS 64-QFN</p>

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D DLW5BTM102TQ2L	⊛ DMS400-26-48	⊣ DSS6NC52A471Q55B	⊛ ED411216	⇒ EPM3064ATC44-10N
⇒ GCE188R72A222KA01D	↔ GJM0335C1E9R5DB01J	⊛ GRM1556P1H7R5CZ01D	⊣ GRM1886P1H1R7CZ01D	⇒ IFX25401TEV50
↔ IRFI3205PBF	⇒ IXFX140N30P	D K4H561638F-TCB3	⊛ KSA1156OST	⊣ LM2591HVSX-5.0
⊛ LM2750SD-5.0/NOPB	D LT3080EST#TRPBF	⇒ MAX663ESA	↔ MAX8875EUK33+	⇒ MAX9181EXT-T
⊣ MC33365P	⊛ MC34674DEPR2	↔ MMF800Y020DK1	⇒ PE90FG120	⇒ PI74FCT244TQ
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