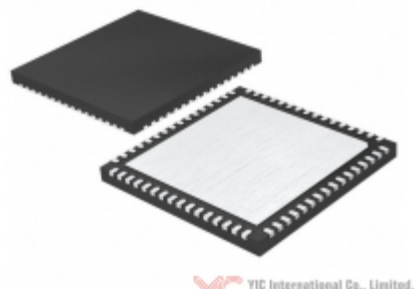


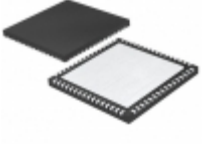
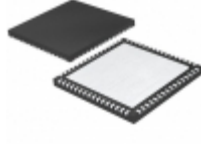
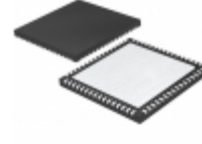
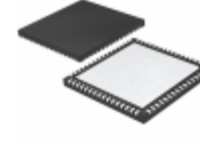

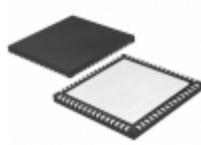

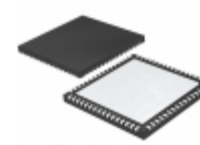
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	<b>Manufacturer Part Number:</b>	<a href="#">LTC2298IUP#TRPBF</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Linear Technology / Analog Devices</a>
	<b>Part of Description:</b>	IC ADC DUAL 14BIT 65MSPS 64QFN
<b>Datasheets:</b>	 <a href="#">LTC2298IUP#TRPBF.pdf</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	<a href="#">LTC2298IUP#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC ADC DUAL 14BIT 65MSPS 64QFN
Category	<a href="#">Integrated Circuits (ICs) &gt; Data Acquisition - Analog to</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
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)	65M
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	Tape & Reel (TR)

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 <p><b>LTC2298IUP</b> LT LT QFN</p>	 <p><b>LTC2298IUP#PBF</b> ADI (Analog Devices, Inc.) IC ADC DUAL 14BIT 65MSPS 64QFN</p>	 <p><b>LTC2299CUP</b> ADI (Analog Devices, Inc.) IC ADC</p>	 <p><b>LTC2299CUP#PBF</b> Linear Technology / Analog Devices IC ADC DUAL 14BIT 80MSPS 64QFN</p>

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CS16315CELN	DNLS412E-13	FWC-20A10F	G3PB-215B-3-VD	GCM1885C1H120JA16D
GQM1555C2D2R1WB01D	GRM1555C1H750JZ01J	ILQ621-X017	IP-263-EX	ISL8485EIBZ-T
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P80C552EFA	PC3SH11YIZAF	SGA-4386Z	SKT590F12DT	SN65LVDS22PWR
SN74LS14NSR	ST200C20C	STB60NE06-16T4	TDA4881/V1	TLP181BL/TLP181VBL
TP2804HC	VE-JN4-EX	VI-251-MX	XC18V512VQ44C	XR77103ELBTR-A1R0

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