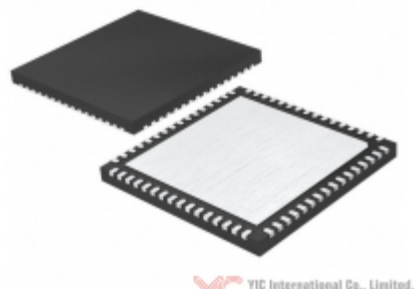


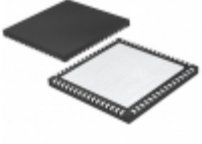
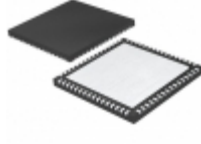

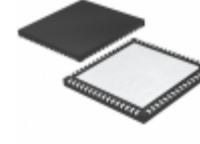
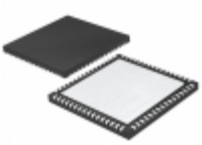


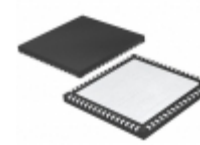
	<p>LTC2298CUP#TRPBF</p>
	<p>Manufacturer Part Number: LTC2298CUP#TRPBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC ADC DUAL 14BIT 65MSPS 64QFN</p>
	<p>Datasheets:  LTC2298CUP#TRPBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant 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	LTC2298CUP#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC ADC DUAL 14BIT 65MSPS 64QFN
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to
Part Status	Require For Quote & Check Stock
Series	-
Input Type	Differential, Single Ended
Operating Temperature	0°C ~ 70°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)

LTC2298CUP#TRPBF is New Original in Stock, Search LTC2298CUP#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2298CUP#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2298CUP#TRPBF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LTC2298CUP#PBF ADI (Analog Devices, Inc.) IC ADC DUAL 14BIT 65MSPS 64QFN</p>	 <p>LTC2298IUP#TRPBF ADI (Analog Devices, Inc.) IC ADC DUAL 14BIT 65MSPS 64QFN</p>	 <p>LTC2298CUP ADI (Analog Devices, Inc.) IC ADC</p>	 <p>LTC2298CUP#PBF Linear Technology / Analog Devices IC ADC DUAL 14BIT 65MSPS 64QFN</p>
 <p>LTC2298IUP#PBF Linear Technology / Analog Devices IC ADC DUAL 14BIT 65MSPS 64QFN</p>	 <p>LTC2298IUP ADI (Analog Devices, Inc.) IC ADC</p>	 <p>LTC2298IUP LT LT QFN</p>	 <p>LTC2298CUP#TRPBF ADI (Analog Devices, Inc.) IC ADC DUAL 14BIT 65MSPS 64QFN</p>

Hot Parts

More

# 25AA02UID	➤ ADV7180WBSTZ	➤ AMM-50S110480T1P	D APT60D120BG	➤ BQ500410NRGZR
⊣ C0402CH1C270J020BC	# C1608C0G2A180J080AA	D C1608X5R1E474K080AC	➤ CMPSH-3S	➤ H11A817BW
# IS62WV5128BLL-55HLI	⊣ L6599ADTR	# LP3991TL-1.2/NOPB	➤ MAX4636EUB+T	➤ MAX4945LELA+T
D MAX868EUB	# MCP6231RT-E/OT	⊣ MMSZ5245B-TP	# NJM2140R-TFB	➤ NJM4580LD
➤ NTP18N06LG	➤ NUP4114UCW1T2G	# OPA374ADIR	⊣ P2500SARP	➤ PMB6250FV2.1
➤ PS2501L-1-E3-AL	➤ R210CH12CH0	D R395CH12	# RA201025XX	⊣ RT9285BPJ6
# SBL2030PT	D SC431LISK-1TRT	➤ SI3239-FM	➤ SKBB80C1500	➤ SM25CXC144
⊣ SMK1820D2	# SML-012WTT86	➤ SN74AVC8T245PWR	➤ SN74CBT3383DBQR	➤ SSDPEKKW512G7X3
# T9G0340803DH	⊣ TDA8542TS	# TK11532MITL	D UPC1678G-E1	➤ UPC2747TB-E3
➤ UPD5718T6G-E1-A	# V300A48C500BN2	⊣ V48B24C250AS3	# VBO20-12A02	➤ W052NC340

Contact us: Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited