

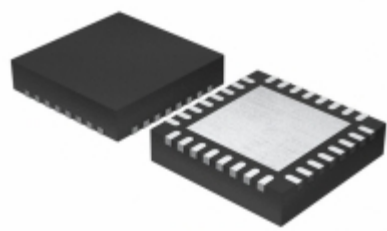

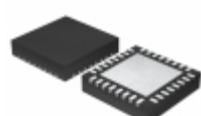
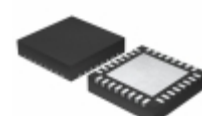
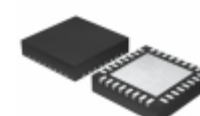
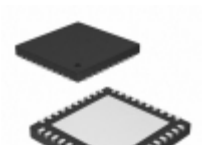
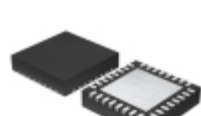

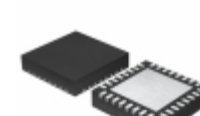
	<p>LTC2255IUH#PBF</p>
	<p>Manufacturer Part Number: LTC2255IUH#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC ADC 14-BIT 125MSPS 3V 32-QFN</p> <p>Datasheets:  LTC2255IUH#PBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC2255IUH#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC ADC 14-BIT 125MSPS 3V 32-QFN
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	-
Configuration	S/H-ADC
Package / Case	32-WFQFN Exposed Pad
Supplier Device Package	32-QFN (5x5)
Number of A/D Converters	1
Number of Bits	14
Sampling Rate (Per Second)	125M
Data Interface	Parallel
Voltage - Supply, Analog	2.85 V ~ 3.4 V
Voltage - Supply, Digital	2.85 V ~ 3.4 V
Number of Inputs	1
Ratio - S/H:ADC	1:1
Architecture	Pipelined
Reference Type	External, Internal
Packaging	Tube

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 CD420890	 CDBM1100-HF	 CDRH105RNP-680NC	 FAN7711MX	 FDB7030L
 FST3383QSCX	 FSU10A30	 GQM1555C2D9R6CB01D	 GRM0225C1E8R7DDAEL	 GRM0335C1H3R4CA01D
 GRM1555C1E331JA01D	 GRM1555C1H4R8WA01D	 GRM1887U1H1R2CZ01D	 HMJ212KB7102MDHT	 ILC7071AIM533X_NL
 IXTH6N80A	 LM385BLP-2.5V	 LTC1198-2ACS8	 LTC487CSW	 MAX2010ETI
 MAX5880BUXF+C75	 MI-J60-MA	 MSA-0186-TR1G	 NCP304LSQ30T1	 PBL54004D
 PCF50626HN012UM	 PCI9056-BA66BIG	 RD1006LS-SB5	 SDFL2012S100KT	 SM6G20E60X
 SN75ALS175NSR	 SPI11N60S5	 SSM2141S	 SY10EL32VZCTR	 TC7SPN3125CFC
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