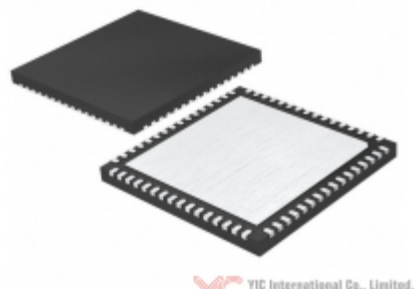


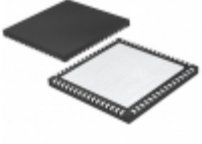

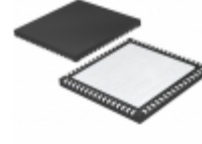
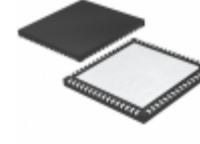
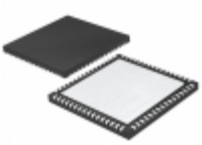

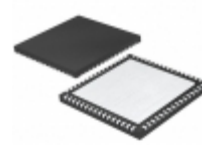
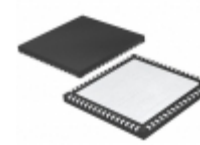
	<p><b>LTC2156IUP-12#TRPBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2156IUP-12#TRPBF</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p>
	<p><b>Part of Description:</b> IC ADC DUAL 12BIT 210M 64-QFN</p>
	<p><b>Datasheets:</b>  <a href="#">LTC2156IUP-12#TRPBF.pdf</a></p>
	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

### Specifications

Part Number	<a href="#">LTC2156IUP-12#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC ADC DUAL 12BIT 210M 64-QFN
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
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	12
Sampling Rate (Per Second)	210M
Data Interface	LVDS - 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	Tape & Reel (TR)

LTC2156IUP-12#TRPBF is New Original in Stock, Search LTC2156IUP-12#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2156IUP-12#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2156IUP-12#TRPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p>In:</p>  <p><b>LTC2156IUP-12#TRPBF</b> ADI (Analog Devices, Inc.) IC ADC DUAL 12BIT 210M 64-QFN</p>	 <p><b>LTC2156IUP-12</b> ADI (Analog Devices, Inc.) IC ADC</p>	 <p><b>LTC2156IUP-12#PBF</b> Linear Technology / Analog Devices IC ADC DUAL 12BIT 210M 64-QFN</p>	 <p><b>LTC2156CUP-14#TRPBF</b> ADI (Analog Devices, Inc.) IC ADC DUAL 210MSPS 64-QFN</p>
 <p><b>LTC2156IUP-12#PBF</b> ADI (Analog Devices, Inc.) IC ADC DUAL 12BIT 210M 64-QFN</p>	 <p><b>LTC2156IUP-14</b> ADI (Analog Devices, Inc.) IC ADC</p>	 <p><b>LTC2156IUP-14#PBF</b> ADI (Analog Devices, Inc.) IC ADC DUAL 210MSPS 64-QFN</p>	 <p><b>LTC2156IUP-14#PBF</b> Linear Technology / Analog Devices IC ADC DUAL 210MSPS 64-QFN</p>

### Hot Parts

More

 04023A220JAT2A	 12063C473MAT2A	 6DI100M-050-01	 A1205XT-1W	 ADM6318CY29ARJ-RL7
 AM27S43APC	 AON7408L	 AOZ1022DI-05	 AP130-18RA	 AT24C02N-10SI2.7
 BZM55B75-TR	 BZX284-C27	 CC0805KKX7R6BB684	 CP50TD2-12A	 FI212C245032
 D GQM2195C2E2R4BB12D	 GRM31A5C2H331JW01D	 HAT2202C-EL-E	 HG30-24RNG	 HGTG7N60A4D
 HR1000HS-LF-Z	 HSMP-389B-TR1G	 HT46R066	 LC4256V-75F256B-10I	 LMC6484BIM
 LT1271CT	 LT3061IDCB#TRPBF	 MAX239CNG+	 MIC94092YC6-TR	 PCF8576DU/DA/2
 PMB2306TV2.2	 PS48M3V3CP4	 R1211NS08E	 RB161M-30	 SC46051MSTRT
 SKN1M220/12H1	 SM8S24AHE3/2D	 SN1005DWR	 STD057M08	 STFV4N150
 STW6N95K5	 T491B475M016AS	 TJA1051T/3	 TPS61202DRCR	 TPS62200DBVR
 V24A5H400AL	 V300C3V3C75BS	 VE-J21-CZ	 XC6210B122MRN	 ZXMM3A01FTC

Contact us:[Info@Y-IC.com](mailto: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