



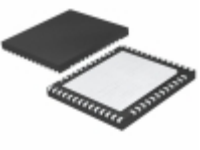
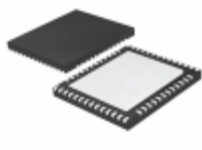
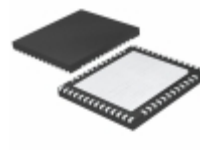
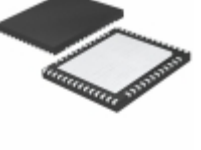
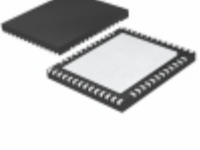

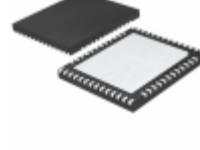
	<p><b>LTC2191IUKG#TRPBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2191IUKG#TRPBF</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p>
	<p><b>Part of Description:</b> IC ADC 16BIT PAR/SRL 40MSP 52QFN</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Datasheets:</b>  <a href="#">LTC2191IUKG#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><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

Specifications	
Part Number	<a href="#">LTC2191IUKG#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC ADC 16BIT PAR/SRL 40MSP 52QFN
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	52-WFQFN Exposed Pad
Supplier Device Package	52-QFN (7x8)
Number of A/D Converters	2
Number of Bits	16
Sampling Rate (Per Second)	40M
Data Interface	LVDS - Serial
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)

LTC2191IUKG#TRPBF is New Original in Stock, Search LTC2191IUKG#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2191IUKG#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2191IUKG#TRPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

<p>In:</p>  <p><b>LTC2192CUKG</b> LT LT QFN</p>	 <p><b>LTC2192CUKG#TRPBF</b> ADI (Analog Devices, Inc.) IC ADC 16BIT PAR/SRL 65MSP 52QFN</p>	 <p><b>LTC2192CUKG#PBF</b> Linear Technology / Analog Devices IC ADC 16BIT PAR/SRL 65MSP 52QFN</p>	 <p><b>LTC2191IUKG#PBF</b> Linear Technology / Analog Devices IC ADC 16BIT PAR/SRL 40MSP 52QFN</p>
 <p><b>LTC2192CUKG#PBF</b> ADI (Analog Devices, Inc.) IC ADC 16BIT PAR/SRL 65MSP 52QFN</p>	 <p><b>LTC2191IUKG#TRPBF</b> ADI (Analog Devices, Inc.) IC ADC 16BIT PAR/SRL 40MSP 52QFN</p>	 <p><b>LTC2192CUKG</b> ADI (Analog Devices, Inc.) IC ADC</p>	 <p><b>LTC2191CUKG#TRPBF</b> ADI (Analog Devices, Inc.) IC ADC 16BIT PAR/SRL 40MSP 52QFN</p>

Hot Parts

[More](#)

- |                       |                      |               |                      |                       |
|-----------------------|----------------------|---------------|----------------------|-----------------------|
| ⊕ 6CPR4805D           | ↔ AP4405GM           | ⇒ BCX5516TA   | D BQ4802LYPWR        | ⇒ C2012X6S1H155K125AB |
| ⊖ CDRH2D11-2R2NC      | ⊕ CRS20I40B          | D FDMS4435BZ  | ⇒ GRM0335C1H2R5BD01D | ⇒ GRM0335C2A8R9DA01D  |
| ⊕ GRM0335C2A9R1CA01J  | ⊖ GRM1886S2A100JZ01D | ⊕ HA7-5102-2  | ↔ IRFIZ44GPBF        | ⇒ IRKD91/16A          |
| D J0026D01ENL         | ⊕ LM2903ITL          | ⊖ LM324DTBR2G | ⊕ LT1021CCN-10       | ⇒ LTC3204BEDC-5#TRPBF |
| ⇒ M37534M4-106GP#U10G | ↔ MAX6820EUT+T       | ⊕ MAX889SESA  | ⊖ MC33262DR2G        | ⇒ MV48-28-620         |
| ↔ NKT110/16           | ⇒ NSBC124EPDXV6T1    | D PK130F-120  | ⊕ PMEG45A10EPDAZ     | ⊖ PTN5100DBSMP        |
| ⊕ RT9164-25CG         | D SAA7750EL/N102/S1  | ⇒ SC2672STRT  | ↔ SDFL1005P2R2KTF    | ⇒ SFT1203-TL-E        |
| ⊖ SKY81297-13-001     | ⊕ SM8S18A-E3/2D      | ↔ SN74F573DWR | ⇒ SPX2954AS-L-5.0    | ⇒ SSTV16859BS         |
| ⊕ STT253GK14          | ⊖ T708N18TOF         | ⊕ TD285N14KOF | D TPS53129PWR        | ⇒ TW9906BATB2-GR      |
| ↔ UPD16824AT-T2       | ⊕ VE-244-EX          | ⊖ W83L786NG   | ⊕ WSC0001R3000FTB    | ⇒ XC3030-70           |

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