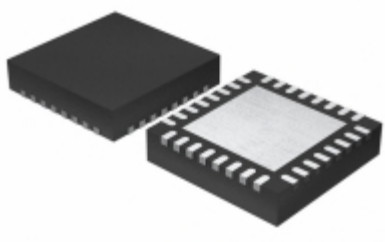

	<h2 style="color: #e67e22;">LTC2664CUH-12#TRPBF</h2>	
	Manufacturer Part Number:	LTC2664CUH-12#TRPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	QUAD, 12-BIT, 10V VOUT SOFTSPAN
Datasheets:	1.LTC2664CUH-12#TRPBF.pdf 2.LTC2664CUH-12#TRPBF.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

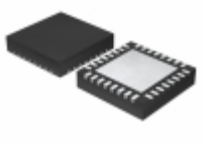
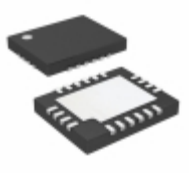
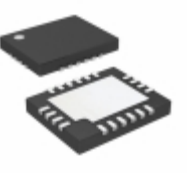
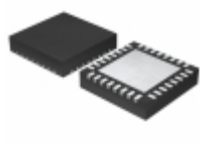
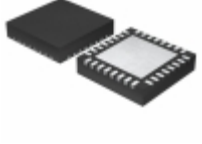
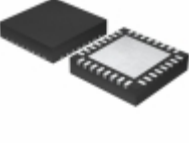
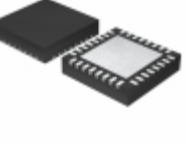
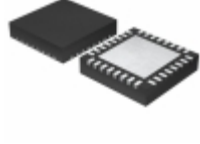
Specifications

Part Number	LTC2664CUH-12#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	QUAD, 12-BIT, 10V VOUT SOFTSPAN
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	SoftSpan™
Operating Temperature	0°C ~ 70°C
Output Type	Voltage - Buffered
Package / Case	32-WFQFN Exposed Pad
Supplier Device Package	32-QFN (5x5)
Number of Bits	12
Data Interface	SPI
Settling Time	15.5µs (Typ)
Voltage - Supply, Analog	±4.5 V ~ 15.75 V
Voltage - Supply, Digital	1.71 V ~ 5.5 V
Architecture	-
Reference Type	External, Internal
Number of D/A Converters	4
Differential Output	No
INL/DNL (LSB)	±0.2, ±0.05
Packaging	Tape & Reel (TR)

LTC2664CUH-12#TRPBF is New Original in Stock, Search LTC2664CUH-12#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2664CUH-12#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2664CUH-12#TRPBF : Info@Y-IC.com

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 <p>LTC2664CUH-16#PBF Linear Technology / Analog Devices QUAD, 16-BIT, 10V VOUT SOFTSPAN</p>	 <p>LTC2664CUH-12#PBF ADI (Analog Devices, Inc.) QUAD, 12-BIT, 10V VOUT SOFTSPAN</p>	 <p>LTC2664CUH-16#PBF ADI (Analog Devices, Inc.) QUAD, 16-BIT, 10V VOUT SOFTSPAN</p>	 <p>LTC2664CUH-12#TRPBF ADI (Analog Devices, Inc.) QUAD, 12-BIT, 10V VOUT SOFTSPAN</p>

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| ⊛ 04025C751JAT2A | ↔ 1800GXHH29 | ⇒ 1N4762A-TAP | D AA60A-036L-050D033H | ↔ AD5247BKSZ5-RL7 |
| ⊣ AD8692ARMZ-REEL | ⊛ AM8958M8R | D AP7365-18WG-7 | ⇒ BA78M20FP-E2 | ↔ BAS516TR |
| ⊛ BCM6803KFSBG-P20 | ⊣ C1608JB1V335K080AC | ⊛ ES483B-B | ↔ GRM033C80J563ME15D | ↔ GS1004FL |
| D IP-J32-CX | ⊛ IPD65R250C6 | ⊣ IRF7478TR | ⊛ IRF7805ATR | ↔ IRFHM8342TRPBF |
| ⇒ ISL98607EIAZ-TR5616 | ↔ K4M56323PG-HG1L | ⊛ L7809CD2T | ⊣ LFB311G95SG3A564 | ↔ LFE9292A-F-AP |
| ↔ LM317LZ/NOPB | ⇒ LM358PWLE | D LM833DR2G | ⊛ LTC2050CS8#TRPBF | ⊣ LX1691IPW |
| ⊛ MAX1627ESA+ | D MAX1793EUE18-T | ⇒ MAX7359BETG+ | ↔ MDC56/06 | ↔ MG150J2YS42 |
| ⊣ MLX12106F | ⊛ NX3DV42GU10 | ↔ PC87393VJG | ⇒ PCF8583T/F4 | ↔ PSND150E/10 |
| ⊛ R2714ZC18H | ⊣ RB521G-30T1G | ⊛ SII9023CTU-L | D SKM100GA123D | ↔ SKN71/04UNF |
| ↔ SMBYW01-200/1 | ⊛ SP211ET-L | ⊣ UPC1945TA-E1 | ⊛ VI-J0T-CZ | ↔ VI-J62-CX/F7 |

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.

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