

	<p>LTC2634CUD-HZ12#TRPBF</p>
	<p>Manufacturer Part Number: LTC2634CUD-HZ12#TRPBF</p> <hr/> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <hr/> <p>Part of Description: IC DAC 12BIT QUAD 4.096V 16QFN</p> <hr/> <p>Datasheets:  LTC2634CUD-HZ12#TRPBF.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC2634CUD-HZ12#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 12BIT QUAD 4.096V 16QFN
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C
Output Type	Voltage - Buffered
Package / Case	16-WFQFN Exposed Pad
Supplier Device Package	16-QFN-EP (3x3)
Number of Bits	12
Data Interface	SPI
Settling Time	4.8µs (Typ)
Voltage - Supply, Analog	5V
Voltage - Supply, Digital	5V
Architecture	-
Reference Type	External, Internal
Number of D/A Converters	4
Differential Output	No
INL/DNL (LSB)	±1, ±1 (Max)
Packaging	Tape & Reel (TR)

LTC2634CUD-HZ12#TRPBF is New Original in Stock, Search LTC2634CUD-HZ12#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2634CUD-HZ12#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2634CUD-HZ12#TRPBF : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>LTC2634CUD-HZ8#TRPBF ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634CUD-HZ12#TRPBF ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634CUD-HZ12#PBF Linear Technology / Analog Devices IC DAC 12BIT QUAD 4.096V 16QFN</p>	 <p>LTC2634CUD-HZ10#PBF ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD 4.096V 16QFN</p>
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Hot Parts

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|----------------------|------------------------|----------------------|-----------------------|---------------------------|
| ⊕ 04025A560GAT2A | ↔ 12105U680GAT2A | ⇒ 18121C103KAT2A | D A1442EEWLT-P | ↔ ADUM5000WARWZ |
| ⊖ AP9101K-AFTRG1 | ⊕ BA6285FP | D BD4860G-TR | ⇒ C1005X6S1C105M050BC | ↔ C1608X5R1V225M080AC |
| ⊕ CDBU0245 | ⊖ CGA6L2X7R1H105M160AE | ⊕ CGS74T2525M | ↔ CL21B683KBCNFNC | ↔ CSPEMI200A |
| D DCR1576SY42 | ⊕ DFF50B10 | ⊖ DMG963HE0R | ⊕ DS90LV028ATLD | ↔ FAR-D5NF-942M50-P1GWQ-Z |
| ⇒ GRM0225C1E6R5BA03L | ↔ GRM0335C1H101GA01D | ⊕ GRM0337U1H3R3CD01D | ⊖ GRM1555C2A5R3DA01J | ↔ GRM21BD71C475KA12L |
| ↔ H11B2.3SD | ⇒ IRFF9230 | D IRU3037ACS | ⊕ LF27ABDT | ⊖ LT1999CMS8-20#PBF |
| ⊕ LTC6087CDD#TRPBF | D MA4E1340B-287T | ⇒ MMBTA64-7-F | ↔ PAH200S48-3.3 | ↔ PCCS8016E.B1K-998868 |
| ⊖ PCI2050PDV | ⊕ PZU7.5B3 | ↔ RT9013-27PU5 | ⇒ RUK2012FR020CS | ↔ SCAN162512ASMX |
| ⊕ SI3442DV | ⊖ SI7617DN-T1-GE3 | ⊕ STTH506DTI | D TC2185-3.3VCTTR | ↔ TD162N12KOF |
| ↔ TEA1751LT/N1 | ⊕ TL16C2552IFN | ⊖ UCD9080RHBT | ⊕ VI-J7Y-CY | ↔ XC6109N43ANR |

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