

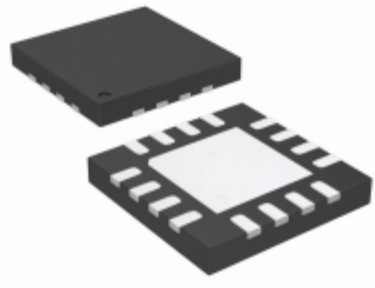
	<p>LTC2634CUD-LZ8#TRPBF</p>
	<p>Manufacturer Part Number: LTC2634CUD-LZ8#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC DAC 8BIT QUAD 2.5V 16QFN</p> <p>Datasheets:  LTC2634CUD-LZ8#TRPBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: 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>	




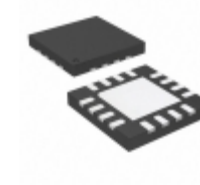
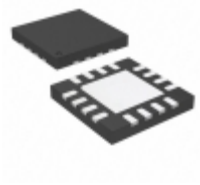
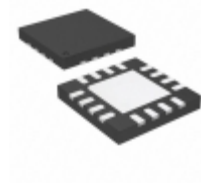
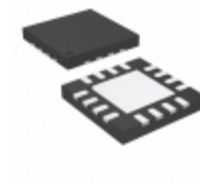
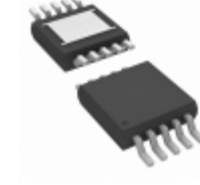
Specifications

Part Number	LTC2634CUD-LZ8#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 8BIT QUAD 2.5V 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	8
Data Interface	SPI
Settling Time	3.3µs (Typ)
Voltage - Supply, Analog	2.7 V ~ 5.5 V
Voltage - Supply, Digital	2.7 V ~ 5.5 V
Architecture	-
Reference Type	External, Internal
Number of D/A Converters	4
Differential Output	No
INL/DNL (LSB)	±0.05, ±0.5 (Max)
Packaging	Tape & Reel (TR)

LTC2634CUD-LZ8#TRPBF is New Original in Stock, Search LTC2634CUD-LZ8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2634CUD-LZ8#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2634CUD-LZ8#TRPBF : Info@Y-IC.com



















































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 <p>LTC2634HMSE-HMI10#TRPBF ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD 4.096V 10MSOP</p>	 <p>LTC2634HMSE-HMI10#PBF Linear Technology / Analog Devices IC DAC 10BIT QUAD 4.096V 10MSOP</p>	 <p>LTC2634HMSE-HMI10#PBF ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD 4.096V 10MSOP</p>	 <p>LTC2634CUD-LZ12#TRPBF ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 2.5V 16QFN</p>
 <p>LTC2634CUD-LZ12#TRPBF Linear Technology / Analog Devices IC DAC 12BIT QUAD 2.5V 16QFN</p>	 <p>LTC2634CUD-LZ8#PBF ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 2.5V 16QFN</p>	 <p>LTC2634CUD-LZ8#PBF Linear Technology / Analog Devices IC DAC 8BIT QUAD 2.5V 16QFN</p>	 <p>LTC2634HMSE-HMI10#TRPBF Linear Technology / Analog Devices IC DAC 10BIT QUAD 4.096V 10MSOP</p>

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|  AK93C55BH-L |  AUIRLR024N |  BLM21BD121SN1D |  BTB08-400B |  C1608C0G1H820J080AA |
|  CY7C185-25VCT |  DD151N08K |  EMC3DXV5T1 |  FCPF7N60C |  FQU2N60B |
|  GRM39F153MBV |  GSOT05C-G3-08 |  IP-J42-CY |  ISL21009CFB825Z-TK |  LAH100-P/SP7 |
|  LD1086D2T |  LMC6494AEM |  LT1027CCS8-5 |  LT1167ACS8#TRPBF |  LY61N33M |
|  MAX4111CSA |  MP8736DL-LF-Z |  NJU6368DF1 |  PDTA1432U |  PN2020AT |
|  QU80C186EC20 |  RJK0701DPP-E0 |  SDB10200DI |  SiSA18ADN |  SK33A-LTP |
|  SKBT28/08 |  SM9103M-E2 |  SMBJ85CA-13-F |  SN74HC175ANSR |  SRM20256LM12 |
|  SSM6J206FE |  STU7NM60 |  T510E687M006AT |  TESD03FB |  TK100G06N1 |
|  TLP185YE |  TTB6C110N16 |  VI-J6X-MY |  VOL617A-2 |  ZTX551STZ |

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