

	<p><b>LTC2634HUD-HZ12#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2634HUD-HZ12#PBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC DAC 12BIT QUAD 4.096V 16QFN</p> <p><b>Datasheets:</b>  <a href="#">LTC2634HUD-HZ12#PBF.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>
<p>Image may be representation. See specs for product details.</p>	

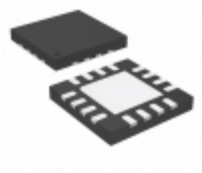
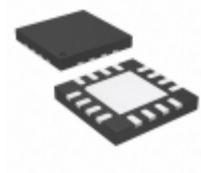
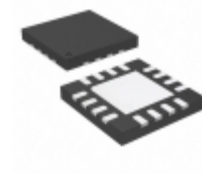
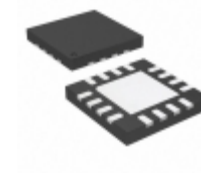
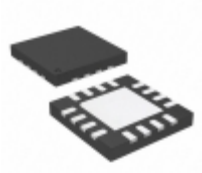
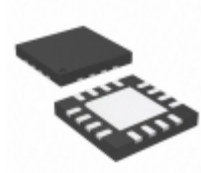

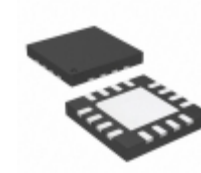
### Specifications

Part Number	<a href="#">LTC2634HUD-HZ12#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC DAC 12BIT QUAD 4.096V 16QFN
Category	<a href="#">Integrated Circuits (ICs) &gt; Data Acquisition - Digital to</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	-40°C ~ 125°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	Tube

LTC2634HUD-HZ12#PBF is New Original in Stock, Search LTC2634HUD-HZ12#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2634HUD-HZ12#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2634HUD-HZ12#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

In:

 <p><b>LTC2634HUD-HZ12#TRPBF</b> Link Labs IC DAC 12BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634HUD-HZ12#PBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634HUD-HZ8#PBF</b> Linear Technology / Analog Devices IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634HUD-HZ10#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD 4.096V 16QFN</p>
 <p><b>LTC2634HUD-HZ8#PBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634HUD-HZ10#TRPBF</b> Linear Technology / Analog Devices IC DAC 10BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634HUD-HZ12#TRPBF</b> Linear Technology / Analog Devices IC DAC 12BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634HUD-HZ10#PBF</b> Linear Technology / Analog Devices IC DAC 10BIT QUAD 4.096V 16QFN</p>

### Hot Parts

More

- |   |   |  |   |   |
|---|---|--|---|---|
|  0402ZC183JAT2A          |  06035U5R6BAT2A  |  1808SA391KAT1A     |  D 2225CC104KAT1A\SB |  ACPM-5005       |
|  ADC08161CIWM            |  ADM483AR        |  D BSC040N10NS5     |  C5750X7R1E106M200KA |  CAT35C116S      |
|  CC0603FRNP09BN620       |  FDN357N-NL      |  GRM0336R1E240JD01D |  GRM033C80G104KE19D  |  ISL6265HRTZ-T   |
|  D ISL6753AAZA-T         |  KSE44H11TU      |  LD02YA270GAB2A     |  LH1505AB            |  LM4041DQFTA     |
|  LT1490CS8#TRPBF         |  M0310YH340      |  MAX1921EUT15+T     |  MAX4014EUK          |  MAX98400AETX+T  |
|  MB3800PNF-G-BND-JN-EFE1 |  MC100EP57DTR2G  |  D MC74LCX74DR2     |  MFC130-12           |  MMGTU150S120B6C |
|  MT6252A/D               |  D NTTFS4823NTWG |  PC82573L           |  SBR10U150CT         |  SC192IML        |
|  SKIIP23NAB126V10        |  SKKD46/18       |  SKT400F12CX        |  SN74LVC1G132DCKR    |  SN75ALS171ADWR  |
|  ST073S12MFF             |  TC1016-1.8VCTTR |  TL1431CDT          |  D TLC2272ICPW       |  TLC555QDRQ1     |
|  TPS3820-33DBVR          |  TS5A3159ADBVR   |  TT150N20KOF        |  US168ELD            |  X9314WSIZ       |

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