

	<p><b>LTC2634HUD-HMX12#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2634HUD-HMX12#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-HMX12#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>	

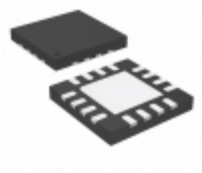
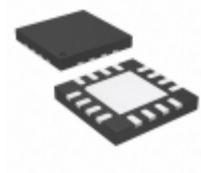
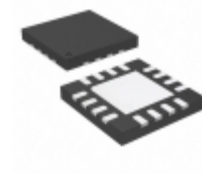
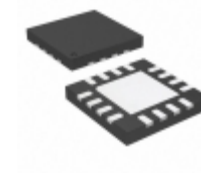
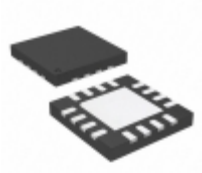
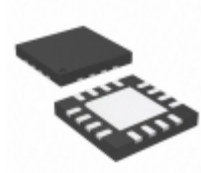

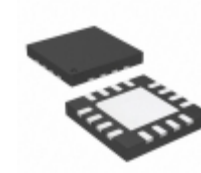
**Specifications**

Part Number	<a href="#">LTC2634HUD-HMX12#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

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In:

 <p><b>LTC2634HUD-HMX10#TRPBF</b> Linear Technology / Analog Devices IC DAC 10BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634HUD-HMX10#PBF</b> ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634HUD-HMX12#TRPBF</b> Link Labs IC DAC 12BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634HUD-HMX12#TRPBF</b> Linear Technology / Analog Devices IC DAC 12BIT QUAD 4.096V 16QFN</p>
 <p><b>LTC2634HUD-HMI8#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634HUD-HMX8#PBF</b> Linear Technology / Analog Devices IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634HUD-HMX12#PBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634HUD-HMX8#PBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 16QFN</p>

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|---|--|--|--|--|
|  0603YC273KAT2A    |  12061C223KAT4A     |  1602-0082          |  D 2MBI400UH-120 |  6R175G-160         |
|  71RC140A          |  AM29LV641DL-120REI |  AZ2940H-15TRG1     |  BD62011FS-E2    |  BM5446EFV          |
|  BYG24D-E3/TR      |  BYT230PLV200       |  BZT52H-C5V6        |  C4D05120A       |  CDNBS08-SRDA05-4   |
|  D CLC2023IMP8X    |  CS4223-DSZ         |  DT375N06KOF        |  ESDA0402-09     |  GCM1885C1H150JA16D |
|  GD35PIT120C5SN-G8 |  GRM0335C1E3R8BA01D |  GRM1556S1H8R8CZ01D |  HSMS-280E-BLKG  |  LMK212B7106KG-TD   |
|  LTC8043FS8#TRPBF  |  M02099G-14         |  M95512-DFCS6TP/K   |  MAX749CSA       |  MC68HC908GZ60      |
|  MGA-81563-TR1G    |  MMBZ5240B          |  P100CH08FM0        |  PKL4316PITM     |  RQ5H030TN          |
|  SC806IMLTR        |  SCM1133MF          |  SI9433DY-T1-GE3    |  SKM600GA126D    |  SN74HC04NSR        |
|  STM8S903F3M6      |  STTH3L06UFY        |  T1220-400W         |  TL074BCDT       |  TPS73633DRBR       |
|  UCC25702PW        |  UPC1663GV-E1-A     |  UPD78P4026GC-3B9   |  W39V080APZ      |  X93154UM8IZ-3T1    |

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