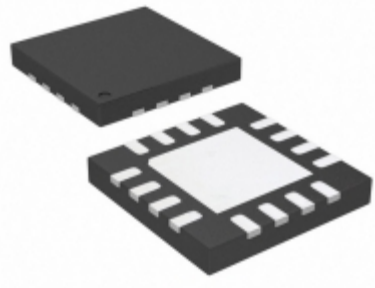


	<h2 style="color: #E67E22;">LTC2635CUD-LMX12#PBF</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">LTC2635CUD-LMX12#PBF</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Linear Technology / Analog Devices</a>
	<b>Part of Description:</b>	IC DAC 12BIT I2C QUAD 16QFN
<b>Datasheets:</b>	 <a href="#">LTC2635CUD-LMX12#PBF.pdf</a>	
<b>RoHs Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

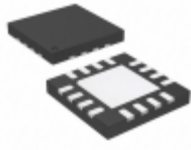
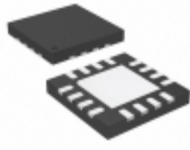
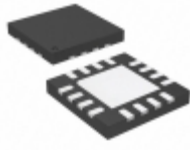
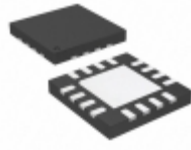
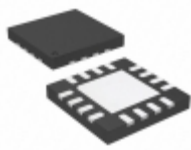
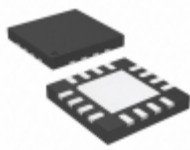
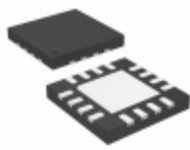
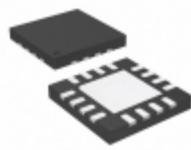
### Specifications

Part Number	<a href="#">LTC2635CUD-LMX12#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC DAC 12BIT I2C QUAD 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	0°C ~ 70°C
Output Type	Voltage - Buffered
Package / Case	16-WFQFN Exposed Pad
Supplier Device Package	16-QFN (3x3)
Number of Bits	12
Data Interface	I <sup>2</sup> C
Settling Time	4.4μs (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)	±1, ±1 (Max)
Packaging	Tube

LTC2635CUD-LMX12#PBF is New Original in Stock, Search LTC2635CUD-LMX12#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2635CUD-LMX12#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2635CUD-LMX12#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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In:

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 <p><b>LTC2635CUD-LMX10#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 10BIT I2C QUAD 16-QFN</p>	 <p><b>LTC2635CUD-LMX8#PBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT I2C QUAD 16QFN</p>	 <p><b>LTC2635CUD-LMX12#PBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT I2C QUAD 16QFN</p>	 <p><b>LTC2635CUD-LMX12#TRPBF</b> Linear Technology / Analog Devices IC DAC 12BIT I2C QUAD 16-QFN</p>

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|  D121N06B           |  DS1100Z-45+T&R      |  DS1707EUA+T    |  EDZTE613.6B         |  ESD5V0AP           |
|  FAN6791NY          |  FARM3HG1            |  GA200TD120U    |  GQM1885C1H120JB01D  |  GRM1555C1E8R8DZ01D |
|  GRM1556T1H8R1DD01D |  ICS9212AF-13T       |  IPD042P03L3G   |  LTM2883HY-3S#PBF    |  MAX1946ETA+T       |
|  MAX489EPD          |  MAX5489ETE#TG16     |  MC1403BP1      |  MG25N2YK1           |  MI-J2Y-IY          |
|  MMD130S180B        |  MT46H8M32LFB5-6IT:H |  NC7SZ08M5X     |  NS9360B-0-C103      |  PI3B16209AEX       |
|  PTFB213004F        |  SC411138CP          |  SI5443DC       |  SMF26A-E3-08        |  SN74HC32DBR        |
|  T708N22TOF         |  T70HFL80S10         |  TAJ107K016RNJ  |  TBD62003AFWG        |  TC4423COE          |
|  TK46E08N1          |  TL074CDR            |  TTB6C110N12K0F |  XC6215B122MRN       |  XC6220B271MR       |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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