
	<p><b>LTC2634CUD-LMI10#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2634CUD-LMI10#PBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC DAC 10BIT QUAD 2.5V 16QFN</p> <p><b>Datasheets:</b> <a href="#">LTC2634CUD-LMI10#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>	

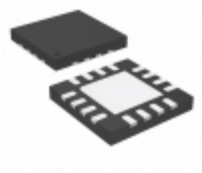
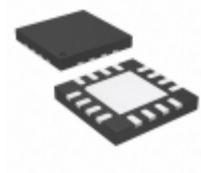
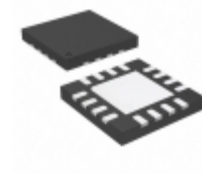
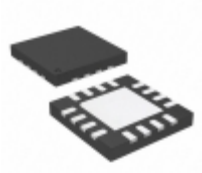
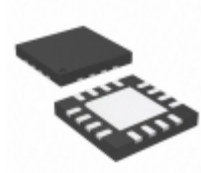
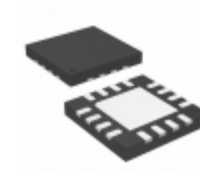
### Specifications

Part Number	<a href="#">LTC2634CUD-LMI10#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC DAC 10BIT QUAD 2.5V 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-EP (3x3)
Number of Bits	10
Data Interface	SPI
Settling Time	3.8µs (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)	±0.2, ±0.5 (Max)
Packaging	Tube

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In:

 <p><b>LTC2634CUD-LMI12#PBF</b> Linear Technology / Analog Devices IC DAC 12BIT QUAD 2.5V 16QFN</p>	 <p><b>LTC2634CUD-LMI10#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD 2.5V 16QFN</p>	 <p><b>LTC2634CUD-HZ8#PBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634CUD-LMI12#TRPBF</b> Linear Technology / Analog Devices IC DAC 12BIT QUAD 2.5V 16QFN</p>
 <p><b>LTC2634CUD-HZ8#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT QUAD 4.096V 16QFN</p>	 <p><b>LTC2634CUD-LMI12#PBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT QUAD 2.5V 16QFN</p>	 <p><b>LTC2634CUD-LMI10#PBF</b> ADI (Analog Devices, Inc.) IC DAC 10BIT QUAD 2.5V 16QFN</p>	 <p><b>LTC2634CUD-LMI10#TRPBF</b> Linear Technology / Analog Devices IC DAC 10BIT QUAD 2.5V 16QFN</p>

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|----------------------|--------------------|----------------------|----------------------|----------------------|
| ⊛ 06032U3R0DAT4A     | ↔ A70QS300-4       | ⇒ AL60A-048L-050F10  | D APT30D60BCA        | ⇒ BR24C01AFV-W       |
| ⊣ CL10C070CB8NCNC    | ⊛ CY7C131-15JI     | D DF343-500-30       | ⇒ DMB54D0UV-7        | ⇒ DS2503AN-600-00    |
| ⊛ DTD113ZUT106       | ⊣ FAN6300SY        | ⊛ FOD852300W         | ↔ GRM0225C1E9R7WA03L | ⇒ GRM155R71C104KA88D |
| D GRM2166P1H161JZ01D | ⊛ ICS9250BG-24T    | ⊣ IR1150STRPBF.      | ⊛ IRU1010-25CY       | ⇒ LEM2520TR47J       |
| ⇒ LM2940IMPX-12      | ↔ LM4128DQ1MFX2.5  | ⊛ LT1226CN8          | ⊣ M27C322-100S1      | ⇒ MAX202ESE-T        |
| ↔ MAX2242EBC+T       | ⇒ MAX9032ASA       | D MIG30H502H         | ⊛ NFM18CC471R1C3D    | ⊣ NFM55PC155F1H4L    |
| ⊛ NLV3225T-300R      | D OPA4336UA        | ⇒ P1330R-563K        | ↔ PAL16R6BCNL        | ⇒ PRF21BE471QB4RA    |
| ⊣ PSD62/16           | ⊛ R1200CH04FJ0     | ↔ S-1131B25PD-N4KTFG | ⇒ SBR10U200CTB       | ⇒ SKY13373-460LF     |
| ⊛ SMBZ10-29LT1-29V   | ⊣ SN74AHCT541DBRE4 | ⊛ STC12C1052-35I     | D SY88903KC          | ⇒ TD62300F-TEL       |
| ↔ TFDU4300-TR1       | ⊛ TLZ24D-GS08      | ⊣ TPA0202PWP         | ⊛ V24C28H100BL       | ⇒ VE-2W3-IW          |

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