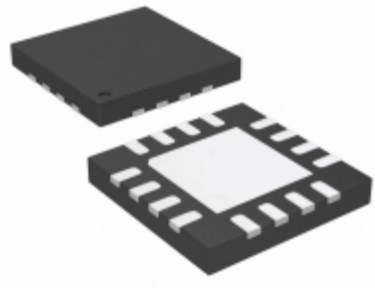


	<p><b>LTC2635CUD-LMX8#TRPBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC2635CUD-LMX8#TRPBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC DAC 8BIT I2C QUAD 16-QFN</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Datasheets:</b>  <a href="#">LTC2635CUD-LMX8#TRPBF.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>

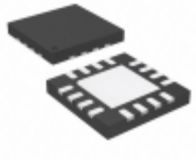
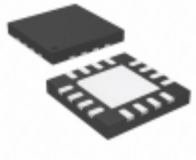
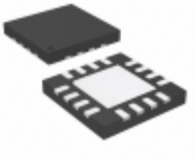
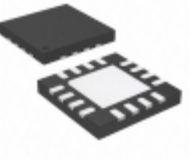
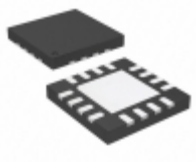
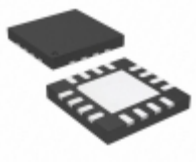
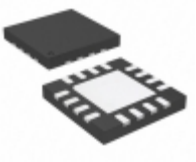
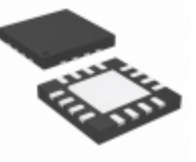
### Specifications

Part Number	LTC2635CUD-LMX8#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 8BIT I2C QUAD 16-QFN
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 (3x3)
Number of Bits	8
Data Interface	I <sup>2</sup> C
Settling Time	3.5µs (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)

LTC2635CUD-LMX8#TRPBF is New Original in Stock, Search LTC2635CUD-LMX8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2635CUD-LMX8#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2635CUD-LMX8#TRPBF : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>LTC2635CUD-LZ10#PBF</b> Linear Technology / Analog Devices IC DAC 10BIT I2C QUAD 16QFN</p>	 <p><b>LTC2635CUD-LZ10#PBF</b> ADI (Analog Devices, Inc.) IC DAC 10BIT I2C QUAD 16QFN</p>	 <p><b>LTC2635CUD-LZ10#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-LMX8#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT I2C QUAD 16-QFN</p>	 <p><b>LTC2635CUD-LMX8#PBF</b> Linear Technology / Analog Devices IC DAC 8BIT I2C QUAD 16QFN</p>	 <p><b>LTC2635CUD-LMX12#TRPBF</b> Linear Technology / Analog Devices IC DAC 12BIT I2C QUAD 16-QFN</p>	 <p><b>LTC2635CUD-LMX12#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT I2C QUAD 16-QFN</p>

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More

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|----------------------|-----------------------|------------------------|----------------------|----------------------|
| ⊗ BAS285-GS08        | ↔ BSC118N10NS         | ⇒ CGA4J2NP02A822J125AA | D CL05A105KP5NNNC    | ↔ DS90CF384AMTD      |
| ⊣ DSEP2*101-04A      | ⊗ F951E475MPAHZTQ2    | D FODM453V             | ⇒ GRT188R60J225ME13D | ↔ HA1631S01CMEL      |
| ⊗ HVC358B1BTRF       | ⊣ HYB18TC512160CF-19F | ⊗ ICS9FG1901CKLFT      | ↔ ILC7082AIM525X     | ↔ K4T51083QJ-BCE7000 |
| D KBC1122P-AJZS      | ⊗ KM416S4030AT-F10    | ⊣ LM4938MH             | ⊗ LT1172HVCQ         | ↔ LTC3405AES6#TR     |
| ⇒ M3901A-ALAA        | ↔ MAX16814ATP/V+      | ⊗ MAX4304EUK+T         | ⊣ MC74LCX04MELG      | ↔ MDD122-12N1        |
| ↔ MIC5237-3.3BU      | ⇒ MJYD-JL-20          | D N4003PA40            | ⊗ NCP561SN25T1G      | ⊣ NE76038-T1         |
| ⊗ NX3225SA-26.000MHZ | D P6KE16CA-E3/73      | ⇒ PKL4313PITLA         | ↔ RP150K011B-TR      | ↔ SI4634DY-T1-E3     |
| ⊣ SI7108DN-TI-E3     | ⊗ SKKT210/14E         | ↔ SMD150F-2018-2       | ⇒ SML-010VTT87       | ↔ SN65C3222EDBR      |
| ⊗ SS110-TR13         | ⊣ SY89855U            | ⊗ TA58L09F             | D TAM25-4832         | ↔ TLE8458E           |
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Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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