

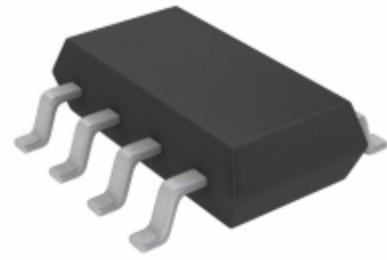



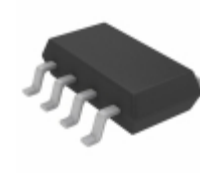
	<h2 style="color: red;">LTC2633ACTS8-LZ12#TRPBF</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2633ACTS8-LZ12#TRPBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC DAC 12BIT DL SPI I2C TSOT23-8</p> <p><b>Datasheets:</b>  <a href="#">LTC2633ACTS8-LZ12#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>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	<a href="#">LTC2633ACTS8-LZ12#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC DAC 12BIT DL SPI I2C TSOT23-8
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	SOT-23-8 Thin, TSOT-23-8
Supplier Device Package	TSOT-23-8
Number of Bits	12
Data Interface	I <sup>2</sup> C
Settling Time	4.5µs (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	2
Differential Output	No
INL/DNL (LSB)	±0.5, ±1 (Max)
Packaging	Tape & Reel (TR)











LTC2633ACTS8-LZ12#TRPBF is New Original in Stock, Search LTC2633ACTS8-LZ12#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2633ACTS8-LZ12#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2633ACTS8-LZ12#TRPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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<p><b>In:</b></p>  <p><b>LTC2633ACTS8-LZ12#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC DUAL I2C TSOT-23-8</p>	 <p><b>LTC2633ACTS8-LZ12</b> ADI (Analog Devices, Inc.) IC DAC</p>	 <p><b>LTC2633ACTS8-LX12#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT DL SPI I2C TSOT23-8</p>	 <p><b>LTC2633ACTS8-LX12#TRPBF</b> Linear Technology / Analog Devices IC DAC 12BIT DL SPI I2C TSOT23-8</p>
 <p><b>LTC2633AHTS8-HI12#TRPBF</b> Linear Technology / Analog Devices IC DAC DUAL I2C TSOT-23-8</p>	 <p><b>LTC2633ACTS8-LZ12#TRPBF</b> Linear Technology / Analog Devices IC DAC DUAL I2C TSOT-23-8</p>	 <p><b>LTC2633AHTS8-HI12</b> ADI (Analog Devices, Inc.) IC DAC</p>	 <p><b>LTC2633ACTS8-LZ12#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT DL SPI I2C TSOT23-8</p>

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|---|--|--|---|---|
|  0603YA1R8BAT2A        |  1N4937GP-E3/73     |  2MBI100F060      |  AC0402KRX7R7BB103  |  ADG512BRZ-REEL7 |
|  AIF04ZPFC-01 N        |  B39162-B7722-K710  |  BAT62-03LRH      |  BSM15GD120DN2E3226 |  BZT52C3V6T-7    |
|  C3216X7R1C335K/1.60   |  CC1206JKNPOZBN391  |  CDH2D09BPN-4R7MC |  EE87C51RC24        |  EL7156CSZ-T7    |
|  ESD5431N              |  FB20R06W1E3ENG     |  FDC6333C-NL      |  FDD86110           |  FYP2045DN       |
|  G2RL-1A-E-12V         |  GRM1885C1H3R1CZ01D |  H11L3.3SD        |  HCPL-260L          |  IFX2931GV33     |
|  LCWCP7P-KRKU-5R8T-1-Z |  LD066D106KAB2A     |  LM25010Q1MH/NOPB |  LM4128BQ1MFX3.3    |  LM94022BIMG     |
|  LMC7111BIM5X          |  LTC2054HVC55       |  MAX4831ELT+      |  MAX6143AASA25      |  MAZT082H08S0    |
|  MDP1603470RGD04       |  ML62123MRG         |  MM74HC4052N      |  NJW1166L           |  QCA150A060      |
|  RQK0604DQA01TL-E      |  S-1701E3327-M5T2G  |  SSM3K37CT        |  STM32L151VCH6      |  STM6138-X       |
|  TC74LCX138FT          |  TPIC1345DBTRG4     |  VI-J1Z-CZ        |  VUM25-05E          |  ZKT100A120F     |

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.

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