

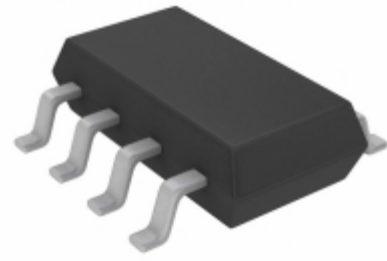








	<h2>LTC2633CTS8-LZ12#TRMPBF</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2633CTS8-LZ12#TRMPBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC DAC DUAL I2C TSOT-23-8</p> <p><b>Datasheets:</b>  <a href="#">LTC2633CTS8-LZ12#TRMPBF.pdf</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="#">LTC2633CTS8-LZ12#TRMPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC DAC DUAL I2C TSOT-23-8
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)	±1, ±1 (Max)
Packaging	Original-Reel®









































LTC2633CTS8-LZ12#TRMPBF is New Original in Stock, Search LTC2633CTS8-LZ12#TRMPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2633CTS8-LZ12#TRMPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2633CTS8-LZ12#TRMPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p>In:</p>  <p><b>LTC2633CTS8-LZ12</b> ADI (Analog Devices, Inc.) IC DAC</p>	 <p><b>LTC2633CTS8-LZ10#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 10BIT DL SPI I2C TSOT23-8</p>	 <p><b>LTC2633CTS8-LZ8#TRMPBF</b> Linear Technology / Analog Devices IC DAC DUAL I2C TSOT-23-8</p>	 <p><b>LTC2633CTS8-LZ8#TRMPBF</b> ADI (Analog Devices, Inc.) IC DAC DUAL I2C TSOT-23-8</p>
 <p><b>LTC2633CTS8-LZ10#TRMPBF</b> ADI (Analog Devices, Inc.) IC DAC DUAL I2C TSOT-23-8</p>	 <p><b>LTC2633CTS8-LZ12#TRMPBF</b> ADI (Analog Devices, Inc.) IC DAC DUAL I2C TSOT-23-8</p>	 <p><b>LTC2633CTS8-LZ10#TRPBF</b> Linear Technology / Analog Devices IC DAC 10BIT DL SPI I2C TSOT23-8</p>	 <p><b>LTC2633CTS8-LZ8</b> ADI (Analog Devices, Inc.) IC DAC</p>

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 08051A3R9JAT2A	 08055U100JAT4A	 110U6P43	 D 12061A121JAT4A	 5SDA05P4437
 ADG3300BRUZ	 ADP3808JCPZ-RL	 D AEE00CC48	 AM27C256-70PC	 AOZ3015PI1
 AUIPS6011RTR	 BKO-C2195-H20	 CAT93C46Y-G0	 CGA8M4C0G2J333J200KA	 CL10B473KA8NNNC
 D H11C6-X019	 HB414-IV01E	 ICS95V857AGT	 LM2733YMF	 LMV358QDGKRG4
 LP2986AIMX-3.3/NOPB	 LTC3412AEFE#PBF	 MAX3160EEAP	 MAX6021BEUR+T	 MAX6129AEUK33
 MAX6414UK175+T	 MC9S08QE96CFT	 D MSM514800C-70JS-7R1	 NS5A4684SMNTBG	 OPA2376AIYZDR
 PC3SD21NTZCF	 D PS2733-1-A	 PT5110E89C-33	 R600CH20FY0	 RF201L4SFJ
 S-80128ANMC-JCNT2U	 SA528119-01	 SM4007PL	 SN65HVD235DRG4	 SN74ALVC08PWR
 TCM129C13ADW	 TLC1078YP	 TMS320F2812PGFA	 D TPS61280AYFFT	 UPD78214GC-K45-AB8
 VE-243-EX	 VHF28-04G05	 VI-HAMD-EM-02	 VRA2415LD-20WR2	 ZXHF5002JB24TC

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

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