







	<h2 style="color: red;">LTC2637IMS-LZ10#TRPBF</h2>	
	Manufacturer Part Number:	LTC2637IMS-LZ10#TRPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC DAC 10BIT I2C OCTAL 16MSOP
Datasheets:	 LTC2637IMS-LZ10#TRPBF.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications	
Part Number	LTC2637IMS-LZ10#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 10BIT I2C OCTAL 16MSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Output Type	Voltage - Buffered
Package / Case	16-TFSOP (0.118", 3.00mm Width)
Supplier Device Package	16-MSOP
Number of Bits	10
Data Interface	I ² C
Settling Time	4.1µs (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	8
Differential Output	No
INL/DNL (LSB)	±0.2, ±0.5 (Max)
Packaging	Tape & Reel (TR)

LTC2637IMS-LZ10#TRPBF is New Original in Stock, Search LTC2637IMS-LZ10#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2637IMS-LZ10#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2637IMS-LZ10#TRPBF : Info@Y-IC.com

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In:

 <p>LTC2637IMS-LZ10#TRPBF ADI (Analog Devices, Inc.) IC DAC 10BIT I2C OCTAL 16MSOP</p>	 <p>LTC2637IMS-LZ12#PBF Linear Technology / Analog Devices IC DAC 12BIT SER 16-MSOP</p>	 <p>LTC2637IMS-LZ10#PBF ADI (Analog Devices, Inc.) IC DAC 10BIT SER 16-MSOP</p>	 <p>LTC2637IMS-LMX8#TRPBF ADI (Analog Devices, Inc.) IC DAC 8BIT I2C OCTAL 16MSOP</p>
 <p>LTC2637IMS-LZ10#PBF Linear Technology / Analog Devices IC DAC 10BIT SER 16-MSOP</p>	 <p>LTC2637IMS-LMX8#TRPBF Linear Technology / Analog Devices IC DAC 8BIT I2C OCTAL 16MSOP</p>	 <p>LTC2637IMS-LZ8#PBF Linear Technology / Analog Devices IC DAC 8BIT SER 16-MSOP</p>	 <p>LTC2637IMS-LZ12#PBF ADI (Analog Devices, Inc.) IC DAC 12BIT SER 16-MSOP</p>

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|----------------------|-----------------------|-------------------|-----------------------|----------------------|
| ⊕ 0805ZG105ZAT4A | ↔ 12065A560KAT2A | ⇒ AOK20B135D1 | D BAT18E6327 | ↔ BD4722G-TR |
| ⊖ BZW03C62-TAP | ⊕ C3216C0G2J181K060AA | D C3225X7R1E106M | ⇒ C4532X7R2E154K160KA | ↔ CM01H900T |
| ⊕ CNY17-4W | ⊖ DDTA143EKA-7-F | ⊕ EL1508CSZ | ↔ GMK212B3105MGHT | ↔ GRM1886T1H5R9DD01D |
| D GRM31A5C3A221JW01D | ⊕ GRM31B5C2H681JW01L | ⊖ IDTQS3VH257PA | ⊕ IRF7492TR | ↔ IXTH96P085T |
| ⇒ LP2950CN-5.0 | ↔ LTST-C193TBKT-AC | ⊕ MAX125CEAX | ⊖ MAZC062D0L | ↔ MC74AC240DWR2 |
| ↔ MCR03EZJ472 | ⇒ MIC4575-5.0WU | D MM1025Z/C/A | ⊕ MM5Z4V3T1G | ⊖ MM74HC4040N |
| ⊕ P1065ATF | D RA201036XX00 | ⇒ RD28F6408W30BH | ↔ S-812C30AMC-C2K-T2 | ↔ SD800C20L |
| ⊖ SI1905DL-T1-GE3 | ⊕ SI4872DY-T1-E3 | ↔ SI6913DQ-T1-GE3 | ⇒ SI9436DY-T1-E3 | ↔ SKIIP12AC126V1 |
| ⊕ SKN2F50/16 | ⊖ SN74AUC244RGYR | ⊕ SSM6P35FU | D STD4NK50ZT4G | ↔ TEF6730HW/V1D |
| ↔ THN5601B-11 | ⊕ TMK063CG560JP-F | ⊖ TN80C31BH-1 | ⊕ UPI5060 | ↔ V48C28M150AL |

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