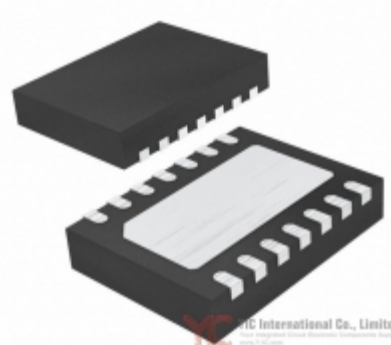


	<h2 style="color: #e67e22;">LTC2637IDE-LMX12#TRPBF</h2>	
	Manufacturer Part Number:	LTC2637IDE-LMX12#TRPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC DAC 12BIT I2C OCTAL 14DFN
Datasheets:	 LTC2637IDE-LMX12#TRPBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	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	LTC2637IDE-LMX12#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 12BIT I2C OCTAL 14DFN
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	14-WDFDN Exposed Pad
Supplier Device Package	14-DFN (4x3)
Number of Bits	12
Data Interface	I ² 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	8
Differential Output	No
INL/DNL (LSB)	±1, ±1 (Max)
Packaging	Tape & Reel (TR)

LTC2637IDE-LMX12#TRPBF is New Original in Stock, Search LTC2637IDE-LMX12#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2637IDE-LMX12#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2637IDE-LMX12#TRPBF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LTC2637IDE-LMX12#PBF ADI (Analog Devices, Inc.) IC DAC 12BIT SER 14-DFN</p>	 <p>LTC2637IDE-LMX10#TRPBF ADI (Analog Devices, Inc.) IC DAC 10BIT I2C OCTAL 14DFN</p>	 <p>LTC2637IDE-LMX12#TRPBF ADI (Analog Devices, Inc.) IC DAC 12BIT I2C OCTAL 14DFN</p>	 <p>LTC2637IDE-LMX8#TRPBF ADI (Analog Devices, Inc.) IC DAC 8BIT I2C OCTAL 14DFN</p>
 <p>LTC2637IDE-LMX8#TRPBF Linear Technology / Analog Devices IC DAC 8BIT I2C OCTAL 14DFN</p>	 <p>LTC2637IDE-LMX8#PBF ADI (Analog Devices, Inc.) IC DAC 8BIT SER 14-DFN</p>	 <p>LTC2637IDE-LMX8#PBF Linear Technology / Analog Devices IC DAC 8BIT SER 14-DFN</p>	 <p>LTC2637IDE-LMX10#TRPBF Linear Technology / Analog Devices IC DAC 10BIT I2C OCTAL 14DFN</p>

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⊛ 0603YC103K4T2A	↔ 1812GC222KAT9A	⇒ 2744051447	D AD8400A-C	↔ APXA6R3ARA101MF55G
⊣ B320B-13-7	⊛ BCM5221A4KPT	D C3216X5R2A474M160AA	⇒ CC0402CRNPO9BN4R3	↔ CD90-22345-2TR
⊛ CL03C5R1CA3GNNH	⊣ CM400DY-66H	⊛ D1213A-01WS-7	↔ DBA200UA40	↔ DD750S65K3
D DPX205850DT-4054B5	⊛ DS83C520C03	⊣ ERB21B5C2E1R5CDX1L	⊛ F930G336MAA	↔ LD025A101GAB2A
⇒ LM386N-4/NOPB	↔ MAX1945REUI+T	⊛ MAX4242ESA	⊣ MC145170D2	↔ MDFS11N65BTH
↔ MIC2168YMM	⇒ MP03TT300-17	D NC7SZ04P6X	⊛ OAR-3-R02-F-LF	⊣ P6KE82CA
⊛ PM6610-CD90-V4770-1BTR	D SI2319C95TF	⇒ SI2338DS-T1-E3	↔ SI4943BDY-T1-E3	↔ SI6953DQ-T1-E3
⊣ SKD31F12	⊛ SKD83/18	↔ SLF7045T-221MR33-PF	⇒ SPHE8202PQ-AT-HLEC6	↔ STD100GK14B
⊛ STGD10NC60KDT4	⊣ STTH6002C	⊛ SY89430VZH	D TPS7B6925QDCYRQ1	↔ UCC80209
↔ VI-25M-CX	⊛ VI-2Z-MX	⊣ WG7024S	⊛ WPT161-22	↔ Z47-B0123-GS08

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