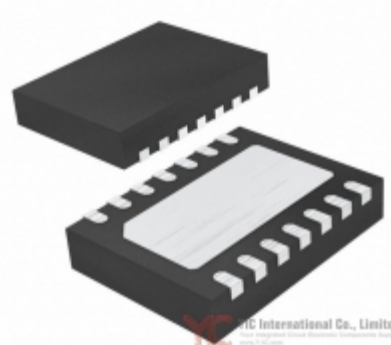


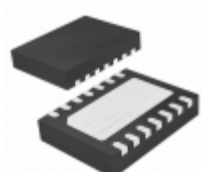
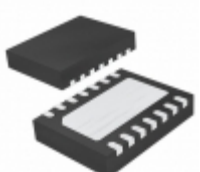
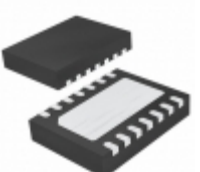
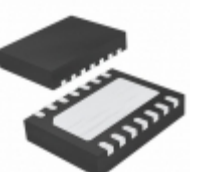
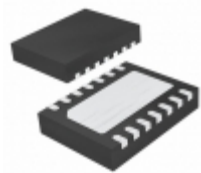
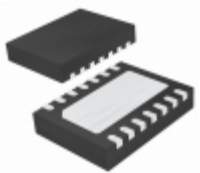
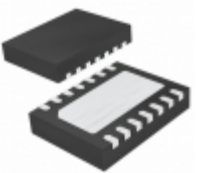
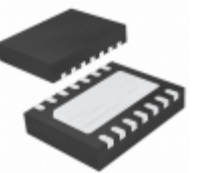
	<b>LTC2637IDE-LMI12#PBF</b>	
	<b>Manufacturer Part Number:</b>	LTC2637IDE-LMI12#PBF
	<b>Manufacturer/Brand:</b>	Linear Technology / Analog Devices
	<b>Part of Description:</b>	IC DAC 12BIT SER 14-DFN
	<b>Datasheets:</b>	 <a href="#">LTC2637IDE-LMI12#PBF.pdf</a>
	<b>RoHS Status:</b>	 Lead free / RoHS
	<b>Stock Condition:</b>	Compliant New original, Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

### Specifications

Part Number	LTC2637IDE-LMI12#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 12BIT SER 14-DFN
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 <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	8
Differential Output	No
INL/DNL (LSB)	±1, ±1 (Max)
Packaging	Tube


















































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 D CC0805JRX7R9BB183	 CGA3E3X8R1C474K080AD	 CGA8R2C0G1H224J320KA	 CL21B223KC6WPNC	 CL21B391KBANNNC
 FMMT619-7	 FTR-B3GA4.5Z-B10	 GJM0335C1E2R0BB01D	 HP7501-LF	 HVDA1040AQDSJRQ1
 IRF630STRRPBF	 IXFH36N50P	 D LT1431CS8#PBF	 LTC1344ACG	 LTC2301IMS#TRPBF
 M50FLW080AN5TG	 D MAX913ESA+T	 MMS-112-01-L-SV	 PRF21BE471QB1RA	 PX3877CDQG-G003
 RQ3E120BNFU7TB	 S-80815CNNB-B8AT2G	 SF1120B-1	 SKT330/10C	 SN74ACT240PWR
 SRFIC24N04R2	 ST073S10PFJ	 TSV321RAILT	 D UPA6541TT-E1	 UWR-12/750-D48A-C
 V24B24H200BN	 VHF36G16	 VI-J1L-EX	 V0615A-2X009T	 XC6223H291MR-G

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