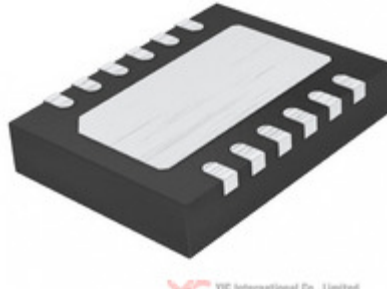


	LTC2607IDE#PBF	
	Manufacturer Part Number:	LTC2607IDE#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC DAC 16BIT R-R I2C 12-DFN
	Datasheets:	 LTC2607IDE#PBF.pdf
	RoHS Status:	 Lead free / RoHS
	Stock Condition:	Compliant New original, Stock Available.
	Ship From:	Hong Kong
	Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

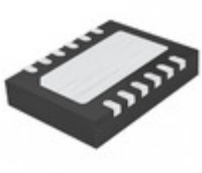
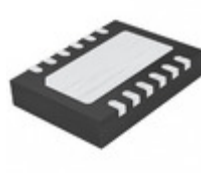
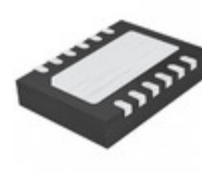
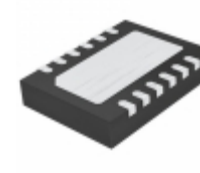

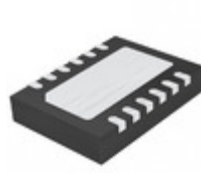
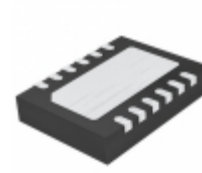
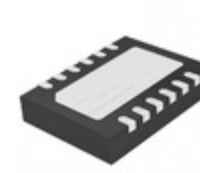
Specifications

Part Number	LTC2607IDE#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 16BIT R-R I2C 12-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	12-WDFDN Exposed Pad
Supplier Device Package	12-DFN (4x3)
Number of Bits	16
Data Interface	I ² C
Settling Time	10µs (Typ)
Voltage - Supply, Analog	2.7 V ~ 5.5 V
Voltage - Supply, Digital	2.7 V ~ 5.5 V
Architecture	-
Reference Type	External
Number of D/A Converters	2
Differential Output	No
INL/DNL (LSB)	±19, ±1 (Max)
Packaging	Tube

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| ⊗ FMXA-1106S | ⊖ GRM2165C1H561GA01D | ⊗ GRM31CR71A106MA01L | ↔ HCPL-J456-500E | ↔ HI1608-1CR10JNT |
| D IRLR3636TRPBF | ⊗ IRLZ24LPBF | ⊖ IS61LV256-8J | ⊗ LD055C562JAB2A | ↔ LD1086D2M33TR |
| ⇒ LT1054CS8#TRPBF | ↔ LTC3822EDD#TRPBF | ⊗ LTC6087CMS8#PBF | ⊖ M74VHC1GT125DF2G | ↔ MABACT0051 |
| ↔ MAX1921EUT18-T | ⇒ MAX2547ELM+T | D MAX668EUB | ⊗ MAZ8110GOLSO | ⊖ MB91F594BSPMC-ESE1 |
| ⊗ MDIS1502 | D MMJT9410T1G | ⇒ N2154JK020 | ↔ P042RH08FJ0 | ↔ P600I1903 |
| ⊖ PMB7725HV1.352KME | ⊗ PT8A320PE | ↔ SAFEA1G90MB0F0AR15 | ⇒ SCAN926260TUF | ↔ SDT12A120P5-13 |
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