


	<p><b>LTC2637CMS-HZ8#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC2637CMS-HZ8#PBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC DAC 8BIT I2C OCTAL 16MSOP</p>
<p><b>Datasheets:</b>  <a href="#">LTC2637CMS-HZ8#PBF.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>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>









Specifications

Part Number	LTC2637CMS-HZ8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 8BIT I2C OCTAL 16MSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C
Output Type	Voltage - Buffered
Package / Case	16-TFSOP (0.118", 3.00mm Width)
Supplier Device Package	16-MSOP
Number of Bits	8
Data Interface	I <sup>2</sup> C
Settling Time	3.9µs (Typ)
Voltage - Supply, Analog	5V
Voltage - Supply, Digital	5V
Architecture	-
Reference Type	External, Internal
Number of D/A Converters	8
Differential Output	No
INL/DNL (LSB)	±0.05, ±0.5 (Max)
Packaging	Tube

LTC2637CMS-HZ8#PBF is New Original in Stock, Search LTC2637CMS-HZ8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2637CMS-HZ8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2637CMS-HZ8#PBF : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>LTC2637CMS-HZ12#TRPBF</b> Linear Technology / Analog Devices IC DAC 12BIT I2C OCTAL 16MSOP</p>	 <p><b>LTC2637CMS-HZ12#PBF</b> Linear Technology / Analog Devices IC DAC 12BIT I2C OCTAL 16MSOP</p>	 <p><b>LTC2637CMS-HZ10#TRPBF</b> Linear Technology / Analog Devices IC DAC 10BIT I2C OCTAL 16MSOP</p>	 <p><b>LTC2637CMS-HZ8#PBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT I2C OCTAL 16MSOP</p>
 <p><b>LTC2637CMS-HZ12#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT I2C OCTAL 16MSOP</p>	 <p><b>LTC2637CMS-HZ8#TRPBF</b> Linear Technology / Analog Devices IC DAC 8BIT I2C OCTAL 16MSOP</p>	 <p><b>LTC2637CMS-LMI10#PBF</b> ADI (Analog Devices, Inc.) IC DAC 10BIT I2C OCTAL 16MSOP</p>	 <p><b>LTC2637CMS-HZ8#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT I2C OCTAL 16MSOP</p>

Hot Parts

More

- |                      |                    |                      |                      |                          |
|----------------------|--------------------|----------------------|----------------------|--------------------------|
| ⊛ 06032U9R1JAT2A     | ↔ 06035C103KA16A   | ⇒ 1206ZD685KAT2A     | D 22255C474KAT4A     | ↔ AT32UC3L064-H          |
| ⊣ AT93C46-10SI2.7    | ⊛ CL32B106KOULNNE  | D DSS4140V-7         | ⇒ ERZSF2MK390        | ↔ FAR-D5JB-881M50-D3AB-Z |
| ⊛ FDP13AN06AO        | ⊣ FFPF10UA60ST     | ⊛ FN332-1/01         | ↔ FPF2310MPX         | ↔ FSS212-TL              |
| D GRM0335C1E5R4DA01D | ⊛ HCPL-J454        | ⊣ LT1236CCS8-5#TRPBF | ⊛ LT3651EUHE-4.1#PBF | ↔ LT6118IMS8#PBF         |
| ⇒ LTC3717EGN#PBF     | ↔ MC33MR20001VVK   | ⊛ MC9S08JM60CLH      | ⊣ MCC160-16IO1       | ↔ PDTA114YE              |
| ↔ R0736LS25J         | ⇒ RA202036XX       | D RD33FG04           | ⊛ RF1S40N10LE        | ⊣ RF7241ATR7             |
| ⊛ RP1208-18GB        | D S29AL016M90TFIR1 | ⇒ SA517742-00        | ↔ SFECV13.25MAS-TC   | ↔ SIR662DP-T1-GE3        |
| ⊣ SIS443DN-T1-GE3    | ⊛ SK30DAL100D      | ↔ SM11CXC174         | ⇒ T619N24TOF         | ↔ T760F2200UM            |
| ⊛ TL431ACLPRPG       | ⊣ TL431CDBVR       | ⊛ TP0101K-T1-E3      | D TQ2SA-L2-12V       | ↔ UMK105CG120JV-F        |
| ↔ UMK105CG150JVHF    | ⊛ USB2005-MN-01    | ⊣ V302215            | ⊛ VI-J5B-CX          | ↔ W78320ME-40            |

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

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited