


 <p>Image may be representation. See specs for product details.</p>	<p><b>LTC2640HTS8-HZ12#TRMPBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2640HTS8-HZ12#TRMPBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC DAC 12BIT VOUT W/REF TSOT23-8</p> <p><b>Datasheets:</b> <a href="#">LTC2640HTS8-HZ12#TRMPBF.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><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

### Specifications

Part Number	<a href="#">LTC2640HTS8-HZ12#TRMPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC DAC 12BIT VOUT W/REF TSOT23-8
Category	<a href="#">Integrated Circuits (ICs) &gt; Data Acquisition - Digital to</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	-40°C ~ 125°C
Output Type	Voltage - Buffered
Package / Case	SOT-23-8 Thin, TSOT-23-8
Supplier Device Package	TSOT-23-8
Number of Bits	12
Data Interface	SPI
Settling Time	4.6µs (Typ)
Voltage - Supply, Analog	5V
Voltage - Supply, Digital	5V
Architecture	-
Reference Type	External, Internal
Number of D/A Converters	1
Differential Output	No
INL/DNL (LSB)	±1, ±1 (Max)
Packaging	Tape & Reel (TR)









































LTC2640HTS8-HZ12#TRMPBF is New Original in Stock, Search LTC2640HTS8-HZ12#TRMPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2640HTS8-HZ12#TRMPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2640HTS8-HZ12#TRMPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>LTC2640HTS8-HZ12#TRMPBF</b> Linear Technology / Analog Devices IC DAC 12BIT VOUT W/REF TSOT23-8</p>	 <p><b>LTC2640HTS8-HZ10#TRMPBF</b> Linear Technology / Analog Devices IC DAC 10BIT VOUT W/REF TSOT23-8</p>	 <p><b>LTC2640HTS8-HZ8#TRMPBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT VOUT W/REF TSOT23-8</p>	 <p><b>LTC2640HTS8-HZ10#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 10BIT VOUT W/REF TSOT23-8</p>
 <p><b>LTC2640HTS8-HZ10#TRMPBF</b> ADI (Analog Devices, Inc.) IC DAC 10BIT VOUT W/REF TSOT23-8</p>	 <p><b>LTC2640HTS8-HZ8#TRMPBF</b> Linear Technology / Analog Devices IC DAC 8BIT VOUT W/REF TSOT23-8</p>	 <p><b>LTC2640HTS8-HZ12#TRMPBF</b> ADI (Analog Devices, Inc.) IC DAC 12BIT VOUT W/REF TSOT23-8</p>	 <p><b>LTC2640HTS8-HZ10#TRPBF</b> Linear Technology / Analog Devices IC DAC 10BIT VOUT W/REF TSOT23-8</p>

### Hot Parts

[More](#)

 111MT160KB	 24FC512-I/SN	 744071680	 ACA0861R	 ADP3192AJCPZ
 ADP3338AKC-2.85	 AM30N02-59D-T1-PF	 AZ78L05R	 BD82032FVJ-GE2	 C8051F316-GM
 CC0201JRNPO9BN220	 CIG22B4R7MLF	 CL31B223KHHNNNE	 CXA1033P	 DS1811R-15+T&R
 FAN2513S27X	 INA139NA/3K	 INA2134UA/2K5	 KSH42CTM	 LCMXO2-256HC-4SG32C
 LES25A48-3V3REJ	 LM-231-04	 LM2940G-5.0	 LP3990TLX-1.5	 LTC1647-1CS8#TR
 LTC2362CS6#TRPBF	 LW015F981	 MJ75BX100	 MM3Z12ST	 MP5010HN
 N1200CH38KOO	 P0460ATFS	 PBLS1502Y	 PC703VI6	 PCD80725EL/F00/2
 PRZ0944V15PP5U	 PTN0603H6190BSTF	 RFD16N05LSM9A	 RT9170-18CX	 S-8355M34MC-MCT-T2
 SIR800DP	 SMCJ5.0CA	 SMDJ43CA	 SN74LS590N	 SS16-3/5AT
 TC551001CF-85L	 TDA4863-2G	 TLV431BQDBVR	 TRM7738AH-F	 TRS211IDWR

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