

	<p>LTC2641AIMS8-16#TRPBF</p>
	<p>Manufacturer Part Number: LTC2641AIMS8-16#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC DAC 16BIT VOUT 8-MSOP</p> <p>Datasheets:  LTC2641AIMS8-16#TRPBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 600 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC2641AIMS8-16#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC DAC 16BIT VOUT 8-MSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	600 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Output Type	Voltage - Unbuffered
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-MSOP
Number of Bits	16
Data Interface	SPI
Settling Time	1µs (Typ)
Voltage - Supply, Analog	2.7 V ~ 5.5 V
Voltage - Supply, Digital	2.7 V ~ 5.5 V
Architecture	R-2R
Reference Type	External
Number of D/A Converters	1
Differential Output	No
INL/DNL (LSB)	±0.5, ±0.5
Packaging	Tape & Reel (TR)

LTC2641AIMS8-16#TRPBF is New Original in Stock, Search LTC2641AIMS8-16#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2641AIMS8-16#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2641AIMS8-16#TRPBF : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>LTC2641AIDD-16#TRPBF Linear Technology / Analog Devices IC DAC 16BIT VOUT 8-DFN</p>	 <p>LTC2641AIMS8-16#PBF Linear Technology / Analog Devices IC DAC 16BIT VOUT 8-MSOP</p>	 <p>LTC2641AIDD-16#PBF Linear Technology / Analog Devices IC DAC 16BIT VOUT 8-DFN</p>	 <p>LTC2641CDD-12#TRPBF Linear Technology / Analog Devices IC DAC 12BIT VOUT 8-DFN</p>
 <p>LTC2641CDD-12#PBF Linear Technology / Analog Devices IC DAC 12BIT VOUT 8-DFN</p>	 <p>LTC2641CDD-12#TRPBF ADI (Analog Devices, Inc.) IC DAC 12BIT VOUT 8-DFN</p>	 <p>LTC2641AIDD-16#TRPBF ADI (Analog Devices, Inc.) IC DAC 16BIT VOUT 8-DFN</p>	 <p>LTC2641AIMS8-16#PBF ADI (Analog Devices, Inc.) IC DAC 16BIT VOUT 8-MSOP</p>

Hot Parts

[More](#)

- | | | | | |
|---|---|--|--|---|
|  06031A2R0D4T2A |  1206YG335ZAT4A |  12103C106KAT2A |  D 1MBI800UB-120 |  AH180N-ZG-7 |
|  AT93C66AY6-10YH-1.8 |  BA08CC0FP-GE2 |  D C2012C0G1H331J |  C3225X7T2E334K200AA |  CL43B474KBFNNE |
|  DFLT20A-7-F |  DR73-4R7-R |  DS90C241QVXS |  EN5396QI |  F951A226MWCAQ2 |
|  D FM24C02C-SO-T-G |  GAE75BA60 |  GP1A51HRJ00F |  IRS2123SPBF |  KSB1015YTU |
|  LP2985-28D |  MC33926PNB |  MDST75-16 |  MIC24LC02BT/SN |  MOC207R1M |
|  N105CH12 |  NCP5663DSA |  D NFC20-48S12 |  NNCD3.9D-T1 |  OPA2379AIDR |
|  P0402FC08C-T710-2 |  P1803UAL |  PAH75S48-5/V |  PDTC124XEF |  Q6025R6TP |
|  RP104K261D-TR |  S-93A56AD0A-J8T2GB |  SI7790DP-T1-E3 |  SKM200GAH123DKLT |  SKN2M400/08 |
|  SSM3J16FU |  TCE1210-900-2P-T000 |  TM400UZ-24 |  D UMK105BJ102KVHF |  VI-26L-MV |
|  VI-2NF-CW |  VI-JTL-EZ |  W1185LC420 |  WRA2412D-2W |  XRP6272ITC5TR-F |

Contact us: 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