


	<h2 style="text-align: center;">LTC2641ACDD-16#PBF</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">LTC2641ACDD-16#PBF</a>
<b>Manufacturer/Brand:</b>	<a href="#">Linear Technology / Analog Devices</a>	
<b>Part of Description:</b>	IC DAC 16BIT VOUT 8-DFN	
<b>Datasheets:</b>	 <a href="#">LTC2641ACDD-16#PBF.pdf</a>	
<b>RoHs Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, 600 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	

### Specifications

Part Number	<a href="#">LTC2641ACDD-16#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC DAC 16BIT VOUT 8-DFN
Category	<a href="#">Integrated Circuits (ICs) &gt; Data Acquisition - Digital to</a>
Part Status	600 pcs Stock
Series	-
Operating Temperature	0°C ~ 70°C
Output Type	Voltage - Unbuffered
Package / Case	8-WDFDN Exposed Pad
Supplier Device Package	8-DFN (3x3)
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	Tube

LTC2641ACDD-16#PBF is New Original in Stock, Search LTC2641ACDD-16#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2641ACDD-16#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2641ACDD-16#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p>In:</p>  <p><b>LTC2641ACDD-16#PBF</b> ADI (Analog Devices, Inc.) IC DAC 16BIT VOUT 8-DFN</p>	 <p><b>LTC2641ACDD-16#TRPBF</b> Linear Technology / Analog Devices IC DAC 16BIT VOUT 8-DFN</p>	 <p><b>LTC2640ITS8-LZ8#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT VOUT W/REF TSOT23-8</p>	 <p><b>LTC2640ITS8-LZ8#TRMPBF</b> ADI (Analog Devices, Inc.) IC DAC 8BIT VOUT W/REF TSOT23-8</p>
 <p><b>LTC2640ITS8-LZ8#TRPBF</b> Linear Technology / Analog Devices IC DAC 8BIT VOUT W/REF TSOT23-8</p>	 <p><b>LTC2641ACDD-16#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 16BIT VOUT 8-DFN</p>	 <p><b>LTC2641ACMS8-16#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 16BIT VOUT 8-MSOP</p>	 <p><b>LTC2641ACMS8-16#PBF</b> Linear Technology / Analog Devices IC DAC 16BIT VOUT 8-MSOP</p>

### Hot Parts

More

04025U6R8DAT2A	12063A682JAT2A	2N7002LT1G	7MBP200RA-060	AOE6964T
APL5101-33AI-TRL	ATF854S12N	CGJ5L2X7R1E155K160AA	CHB50-48S24-04	CY7C1049CV33-12ZXCT
DS1013S-30	DS2E-SL2-DC24V	F34B2GT1	FOD817A300W	GRM0335C2A4R5CA01D
IR21094SPBF	LB8649W-TBM	LM2596HVSX-12	LM4250CJ-8	LM4891MX
LTC6078HMS8#TRPBF	M74HC353B1R	MAX4382EUD+T	MAX6414UK31+T	MAX747CSD
MBD4448HTA-7-F	MC74AC00DR2	N105PH12LOO	NC7SZ175L6X	NFM21PC475B1C3D
NLV32T-820J-PF-KS	PPD3-48-1212	RN55D2000FB14	SBR12U45LH-13	SI4567DY-T1-E3
SKT351F08DU	SKY13350-385LF	SMAJ120CA-13-F	SN761666DGKR	STC15W408S-35I-LQFP44G
STP240N10F7	SXKH703G	T271N24BOF	TMK063CG680JP-F	TMP300AIDCKR
UPD5702TU-E2	UPD72011GB-3B4	VSKE250-08	W83L786NG	ZW32405

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