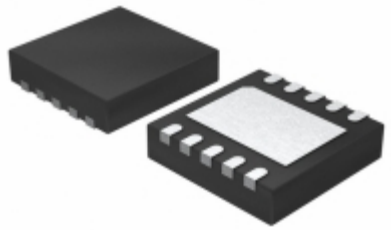


	<h2 style="color: #D9534F;">LTC2642AIDD-16#TRPBF</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">LTC2642AIDD-16#TRPBF</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Linear Technology / Analog Devices</a>
	<b>Part of Description:</b>	IC DAC 16BIT VOUT 10-DFN
<b>Datasheets:</b>	 <a href="#">LTC2642AIDD-16#TRPBF.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	<a href="#">LTC2642AIDD-16#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC DAC 16BIT VOUT 10-DFN
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 ~ 85°C
Output Type	Voltage - Unbuffered
Package / Case	10-WDFDN Exposed Pad
Supplier Device Package	10-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	Tape & Reel (TR)

LTC2642AIDD-16#TRPBF is New Original in Stock, Search LTC2642AIDD-16#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2642AIDD-16#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2642AIDD-16#TRPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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<p>In:</p>  <p><b>LTC2642AIMS-16#PBF</b> Linear Technology / Analog Devices IC DAC 16BIT V-OUT 10-MSOP</p>	 <p><b>LTC2642AIDD-16#PBF</b> ADI (Analog Devices, Inc.) IC DAC 16BIT VOUT 10-DFN</p>	 <p><b>LTC2642AIDD-16#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 16BIT VOUT 10-DFN</p>	 <p><b>LTC2642AIMS-16</b> LT LTC2642AIMS-16 LT</p>
 <p><b>LTC2642AIDD-16#PBF</b> Linear Technology / Analog Devices IC DAC 16BIT VOUT 10-DFN</p>	 <p><b>LTC2642AIMS-16#PBF</b> ADI (Analog Devices, Inc.) IC DAC 16BIT V-OUT 10-MSOP</p>	 <p><b>LTC2642AIMS-16#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 16BIT V-OUT 10-MSOP</p>	 <p><b>LTC2642ACMS-16#TRPBF</b> ADI (Analog Devices, Inc.) IC DAC 16BIT V-OUT 10-MSOP</p>

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⊕ 08052A130FAT2A	↔ 08055A470MAT2A	⇒ 2MBI200U4H-120	D AD8402AR10-REEL	↔ ADM1485JNZ
⊖ ADP7142AUJZ-5.0-R7	⊕ ADS1211U/1K	D AOTF2610L	⇒ BA6901F-E2	↔ BStL35100S9
⊕ BTB06-1000CWRG	⊖ BTS412B2	⊕ BUK6210-55C	↔ BUK9Y8R7-60E	↔ C2012CH2W271J060AA
D C4002C1-L	⊕ CC1210KKX7RYBB473	⊖ DB2430100L	⊕ F2405D-1W	↔ FDW2520C
⇒ FI-XC3A-1-15000	↔ FL7701MX	⊕ ISL9008AIEHZ-T	⊖ L6563TR-LF	↔ LC87F2924BUFL64TBM-E
↔ LM224WDT	⇒ LM3402MM	D LMP7701MFX/NOPB	⊕ LTC3717EGN#PBF	⊖ MA21D382GL
⊕ MAX3873EGP+	D MAX6175AASA+T	⇒ MC68302EH16C	↔ MI-J62-IY	↔ MMN180P50X-B
⊖ MSM5414260E-60TSK-R1	⊕ NCP346SN1T1G	↔ NV300-5LF	⇒ P085C2001	↔ RAF040P01
⊕ S553-5999-28	⊖ SI1426DH-T1-E3	⊕ SI3911DV-T1-G33	D SMA-Z1001	↔ SMBJ12A-E3/52
↔ TYPE16P2S	⊕ UNR31AFG0L+	⊖ VYB10W-Q24-S3-T	⊕ XC6215B332GR	↔ ZVN3310FTA

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.

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