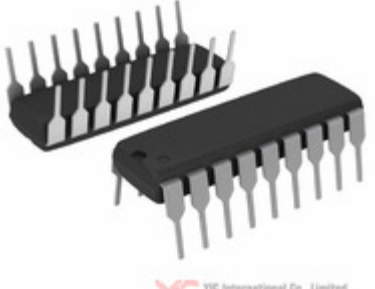


	<b>LTC7541ABN#PBF</b>	
	<b>Manufacturer Part Number:</b>	LTC7541ABN#PBF
	<b>Manufacturer/Brand:</b>	Linear Technology / Analog Devices
	<b>Part of Description:</b>	IC CMOS D/A CONV 12BIT 18-DIP
<p>Image may be representation. See specs for product details.</p>	<b>Datasheets:</b>	 <a href="#">LTC7541ABN#PBF.pdf</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

### Specifications

Part Number	LTC7541ABN#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC CMOS D/A CONV 12BIT 18-DIP
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Output Type	Current - Unbuffered
Package / Case	18-DIP (0.300", 7.62mm)
Supplier Device Package	18-DIP
Number of Bits	12
Data Interface	Parallel
Settling Time	600ns (Typ)
Voltage - Supply, Analog	5 V ~ 16 V
Voltage - Supply, Digital	5 V ~ 16 V
Architecture	R-2R
Reference Type	External
Number of D/A Converters	1
Differential Output	Yes
INL/DNL (LSB)	±0.5 (Max), ±0.5 (Max)
Packaging	Tube

LTC7541ABN#PBF is New Original in Stock, Search LTC7541ABN#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC7541ABN#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC7541ABN#PBF : Info@Y-IC.com

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 <p><b>LTC7541ABN#PBF</b> ADI (Analog Devices, Inc.) IC CMOS D/A CONV 12BIT 18-DIP</p>	 <p><b>LTC7541ABSW#PBF</b> Linear Technology / Analog Devices IC CMOS D/A CONV 12BIT 18-SOIC</p>	 <p><b>LTC7520EUH#TRPBF.</b> LT LTC7520EUH#TRPBF. LT</p>	 <p><b>LTC7520CUH#TRPBF</b> Advanced Linear Devices, Inc. LTC7520CUH#TRPBF LINEAR</p>

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 ELM89333BC-S	 ELX2250ELL101MFB5D	 EMH1307-TL-H	 FCX1051ATA	 FT500GZ-24
 D FZT489TA	 GCM1885C2A6R8DA16J	 HMK325B7225MM-T	 IPB014N06N	 IRLI3803PBF
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 RURD420US9A	 S1812R-101K	 SB07-015C-TB	 SIS444DN-T1-GE3	 SK40DT16
 SKKH91-12E	 SN74AUC2G66DCUR	 STD2640NL	 SV28-5-50-1	 TPF111-SR
 TPSS54160QDRCR	 UDZS173.0B	 VE-272-EW	 VE-JW1-MW	 VO3063D-X016

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