

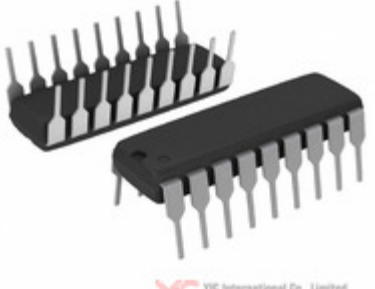
	<p><b>LTC7541AJN#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC7541AJN#PBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC CMOS D/A CONV 12BIT 18-DIP</p> <p><b>Datasheets:</b>  <a href="#">LTC7541AJN#PBF.pdf</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>
	
<p>Image may be representation. See specs for product details.</p>	






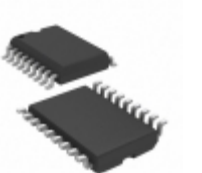

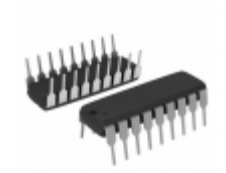
### Specifications

Part Number	<a href="#">LTC7541AJN#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC CMOS D/A CONV 12BIT 18-DIP
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	0°C ~ 70°C
Output Type	Current - Unbuffered
Package / Case	18-CDIP (0.300", 7.62mm)
Supplier Device Package	18-CDIP
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)	±1 (Max), ±1 (Max)
Packaging	Tube

LTC7541AJN#PBF is New Original in Stock, Search LTC7541AJN#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC7541AJN#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC7541AJN#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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In:

 <p><b>LTC7541ABSW#TRPBF</b> Linear Technology / Analog Devices IC CMOS D/A CONV 12BIT 18-SOIC</p>	 <p><b>LTC7541AJSW#PBF</b> ADI (Analog Devices, Inc.) IC CMOS D/A CONV 12BIT 18-SOIC</p>	 <p><b>LTC7541ABSW#PBF</b> Linear Technology / Analog Devices IC CMOS D/A CONV 12BIT 18-SOIC</p>	 <p><b>LTC7541AJSW</b> Advanced Linear Devices, Inc. LTC7541AJSW LINEAR</p>
 <p><b>LTC7541AJSW#PBF</b> Linear Technology / Analog Devices IC CMOS D/A CONV 12BIT 18-SOIC</p>	 <p><b>LTC7541AJSW#TRPBF</b> Linear Technology / Analog Devices IC CMOS D/A CONV 12BIT 18-SOIC</p>	 <p><b>LTC7541AJN</b> Original</p>	 <p><b>LTC7541AJN#PBF</b> ADI (Analog Devices, Inc.) IC CMOS D/A CONV 12BIT 18-DIP</p>

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|  04025C272KAT2A      |  12066D475MAT2A     |  28F0121-0SR        |  D 2FI100-060          |  AD8561ARZ       |
|  AP25P15GS-HF        |  AUIRLR3636TRPBF    |  D B561F-2T         |  BF3225-B2R4CACT/LF    |  BSM300GA120DN2S |
|  C1005X5R1A474K050BB |  CES40836MDCB000RB2 |  CL43B224KBFNNNE    |  CM1603-A2K            |  CM200DY-24R     |
|  DP20K500T101630     |  FJY3003R           |  GRM0225C1E5R4DDAEL |  IRF710STRR            |  ISL6377HRZ      |
|  JK40PD160RPT        |  KA75420MTF         |  LA8150V-TLM-E      |  LF444CMX              |  M74HC14M1R      |
|  MAX15001AEUB        |  MAX7315ATE+T       |  MC33399D           |  MPN3404RLRA           |  NJM78L12UA      |
|  NKT160/14           |  PKGS-25SXA-R       |  PL611S-02-D73TC-R  |  PQ1U251M2ZPH          |  QTLP2827GR      |
|  RA13H4452M          |  RDN050N20          |  RF7320TR7N         |  S908GR48AH0CFAE       |  SDA10H1BDA      |
|  SFF9250L            |  SMCJ8V0CA          |  SN65HVD1040QDRQ1   |  SST39VF3201-70-4C-EKE |  UPA2450TL-E1-A  |
|  V48C5C100AM         |  VI-26W-EY          |  VI-BNL-CW          |  VI-HAM-EM             |  XC6201P502MR    |

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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