



AD7528JNZ

Manufacturer Part Number:	AD7528JNZ
Manufacturer / Brand:	ADI (Analog Devices, Inc.)
Part of Description:	IC DAC 8BIT DUAL MULTIPLY 20-DIP
Datasheets:	AD7528JNZ.pdf
Lead Free Status / RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	New original, 28800 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

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The specifications of AD7528JNZ

Part Number	AD7528JNZ	Manufacturer / Brand	ADI (Analog Devices, Inc.)
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Base Part Number	AD7528	Package / Case	20-DIP (0.300", 7.62mm)
Packaging	Tube	Mounting Type	Through Hole
Supplier Device Package	20-PDIP	Operating Temperature	-40°C ~ 85°C
Detailed Description	8 Bit Digital to Analog Converter 2 20-PDIP	Output Type	Current - Unbuffered
Number of Bits	8	Data Interface	Parallel
Settling Time	400ns	Voltage - Supply, Analog	5 V ~ 15 V
Voltage - Supply, Digital	5 V ~ 15 V	Architecture	R-2R
Reference Type	External	Number of D/A Converters	2
Differential Output	No	INL/DNL (LSB)	±1 (Max), ±1 (Max)
Stock Quantity	28800 pcs Stock	Category	Integrated Circuits (ICs) > Data Acquisition - Digital to Analog Converters (DAC)
Description	IC DAC 8BIT DUAL MULTIPLY 20-DIP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant

Keywords related to AD7528JNZ

ADI (Analog Devices, Inc.) AD7528JNZ	AD7528JNZ part	AD7528JNZ Price	AD7528JNZ Distributor
AD7528JNZ Technical	AD7528JNZ Stock	AD7528JNZ Inventory	AD7528JNZ Supplier
AD7528JNZ Online Order	AD7528JNZ Inquiry	AD7528JNZ Image	AD7528JNZ Picture
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<p>IMAGE NOT AVAILABLE</p> <p>AD7528JN* Description: AD7528JN* ADI DIP-20P Manufacturers: ADI In Stock: New original, 2000 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>AD7524KNZ Description: IC DAC 8BIT MULTIPLYING 16-DIP Manufacturers: ADI (Analog Devices, Inc.) In Stock: New original, 9200 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>AD7528KR Description: AD7528KR AD SOP20 Manufacturers: ADI (Analog Devices, Inc.) In Stock: New original, 3800 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
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