






	<p>AD629BNZ</p>
	<p>Manufacturer Part Number: AD629BNZ</p>
	<p>Manufacturer/Brand: ADI (Analog Devices, Inc.)</p>
	<p>Part of Description: IC OPAMP DIFF 500KHZ 8DIP</p>
	<p>Datasheets:  AD629BNZ.pdf</p>
	<p>RoHs Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 4 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	AD629BNZ
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC OPAMP DIFF 500KHZ 8DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	4 pcs Stock
Series	-
Current - Supply	900µA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Output Type	-
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Number of Circuits	1
Amplifier Type	Differential
Current - Output / Channel	25mA
Slew Rate	2.1 V/µs
-3db Bandwidth	500kHz
Voltage - Supply, Single/Dual (±)	5 V ~ 36 V, ±2.5 V ~ 18 V
Voltage - Input Offset	100µV
Packaging	Tube

AD629BNZ is New Original in Stock, Search AD629BNZ Datasheets, PDF, Inventory at Y-IC.com Online, Order AD629BNZ ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD629BNZ : Info@Y-IC.com

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ATA3741P2	ATTINY84A-MMHR	BC807-40	BT137-600D	BU4238G-TR
D C1005C0G1H331K050BA	C3216X8R1H684K160AE	CC0805KRX7R9BB271	DRDC3105F-7	EMI2121MTTAG
EP2C35F484C8	GJM0335C1E8R0DB01D	GQM1555C2D5R1WB01D	H11AV2SVM	HMC480ST89ETR
HV9910BLG	ICS9FG108CFLFT	IDT71V432S7PF	LMR1402OSDDAR	LP2967IMM-2828
LT1301IS8	LT1936EMS8E	MAX703ESA+T	MCR03EZH3901	MGA-655T6
MT41K256M16TW-107:P	PI6C3421-1TEX	PI74SSTU32864NBEX	PS21245-AP	RS1010FL-S_R1_000A1
SG600X1U	SST25VF040B-50-4C-S2AF	SUP70N03-09BP-E3	D TAJA105M020RNJ	TM25EZ-24
TND303S-TL-E	TZMC36-GS18	VI2N3-IX	WS2801SO	XC61FN1612MR

Contact us: 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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