

typical output noise at
VOUT4 = 1.2 V

Low dropout voltage:
75 mV typical at 300
mA load

POWER
SOLUTIONS

Enter values and click on **ADIsimPower** to find power management solutions.

Available System Voltage

Vin (min) V

Vin (max) V

Operating Voltage Rail

Vout V

Load Current

Iout A



ADIsimPower

VOLTAGE
REGULATOR
DESIGN TOOL

[BUDGETARY PRICE & PACKAGING](#) | [SAMPLES](#) | [CHECK INVENTORY & PURCHASE](#)

ADP5032 Model Options

[Print Table](#)

Model	Package	Pins	Temp. Range	Packing, Qty	Price* (100-499)	Price* 1000 pcs	RoHS	View PCN/PDN	Check Inventory/ Purchase/ Sample
ADP5032ACBZ-1-R7 Status: Production	CHIPS W/ SOLDER BUMPS/ WLSCP	16	Ind	Reel, 3000	- Y	Material Info		PCN	Purchase Sample
ADP5032ACBZ-2-R7 Status: Pre-Release	CHIPS W/ SOLDER BUMPS/ WLSCP	16	Ind	Reel	-	-	Y Material Info	PCN	Contact ADI

*The USA list pricing shown is for BUDGETARY USE ONLY, shown in United States dollars (FOB USA per unit for the stated volume), and is subject to change. International prices may differ due to local duties, taxes, fees and exchange rates. For volume-specific price or delivery quotes, please contact your local Analog Devices, Inc. sales office or authorized distributor. Pricing displayed for Evaluation Boards and Kits is based on 1-piece pricing.

[BACK TO TOP](#)

[» View Sales and Distribution Offices](#)