

ADP3300ARTZ-5

Data Sheet

LDO Regulator Pos 5V 0.05A 6-Pin SOT-23 T/R

Manufacturers	Analog Devices, Inc
Package/Case	SOT-23
Product Type	Discrete Semiconductors
RoHS	
Lifecycle	



Images are for reference only

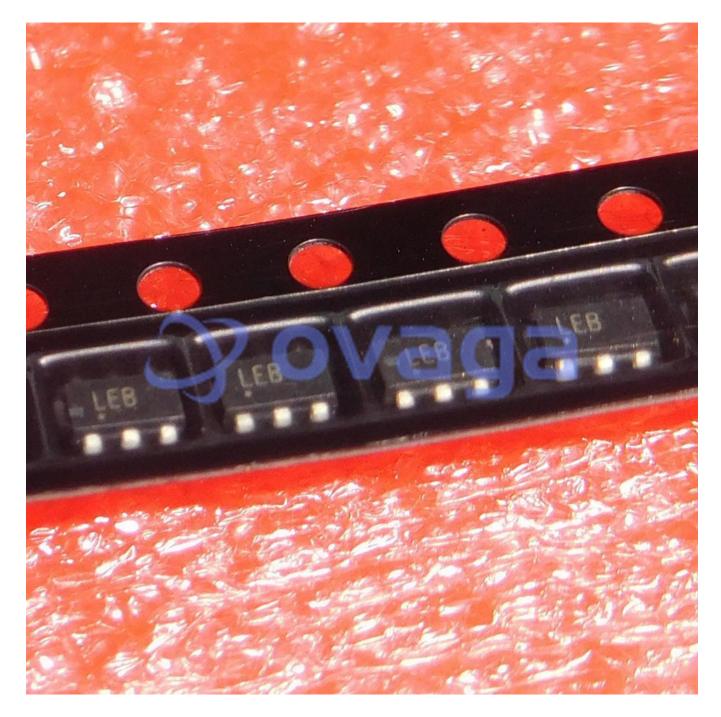
General Description

ADP3300ARTZ-5 is a voltage regulator IC (Integrated Circuit) that is designed to regulate a 5V power supply. It is manufactured by Analog Devices Inc., a leading semiconductor company.

Features	Application
Output voltage accuracy: $\pm 1\%$	Battery-powered devices
Output current capability: 50 mA	Portable electronic devices
Low dropout voltage: 300 mV	Embedded systems
Wide input voltage range: 2.5V to 12V	Industrial control systems
Low quiescent current: 45 µA	Automotive electronics
Thermal overload protection	
Short-circuit protection	

Ovaga Technologies Limited





Related Products



Analog Devices, Inc SOT23-6

ADA4897-1ARJZ

AD7814ARTZ



Analog Devices, Inc SOT23-6





AD8515ARTZ

Analog Devices, Inc SOT23

ADR395AUJZ

Analog Devices, Inc SOT23-5

AD8628ARTZ



Analog Devices, Inc

SOT23-5

COLUMN TWO IS NOT

Analog Devices, Inc SOT-23

AD8211YRJZ



AD1582BRTZ

Analog Devices, Inc SOT23-3



ADM4073HWRJZ

Analog Devices, Inc SOT23-6P