

SUPPLY MONITOR, 40A, 7V, Threshold Voltage:4.725V

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	SOP-8
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for LTC1326CS8 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

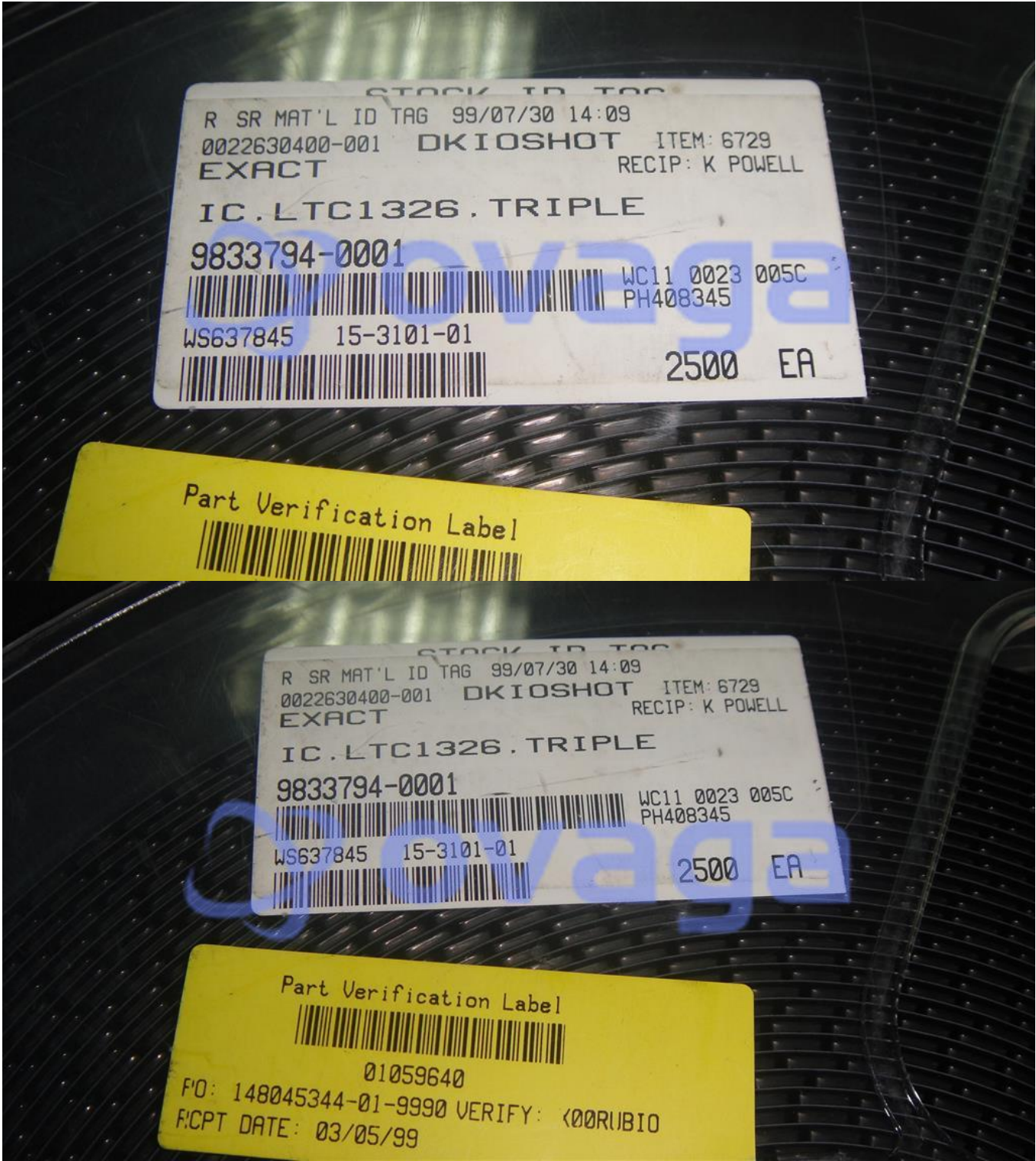
LTC1326CS8 is a low dropout micropower regulator manufactured by Linear Technology (now a part of Analog Devices).

### Features

- Output voltage range: 1.25V to 10V
- Maximum input voltage: 16V
- Low dropout voltage: 300mV at 50mA
- Quiescent current: 30µA
- Shutdown current: <1µA
- Thermal shutdown and current limit protection

### Application

- Battery-powered devices
- Portable instrumentation
- Data acquisition systems
- Micropower linear regulators



**Related Products**



[LT3015EQ](#)  
Analog Devices, Inc  
TO-263



[LTC2990IMS](#)  
Analog Devices, Inc  
MSOP-10



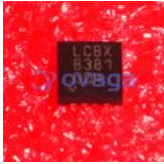
[LTC4357HMS8](#)

Analog Devices, Inc  
MSOP-8



[LT1964ES5-SD#PBF](#)

Analog Devices, Inc  
TSOT23



[LT5560EDD](#)

Analog Devices, Inc  
QFN-8



[LT1963AES8](#)

Analog Devices, Inc  
SOP-8



[LT1764AEFE](#)

Analog Devices, Inc  
TSSOP1



[LT1764EQ](#)

Analog Devices, Inc  
TO-263