

LT3483ES6#PBF

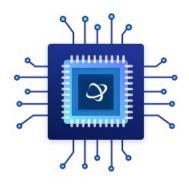
Data Sheet

IC REG MULTI CONFG ADJ		LT3483ES6#PBF Image
Manufacturers	Analog Devices, Inc	Images are for reference only
Package/Case	SOT-23	
Product Type	Discrete Semiconductors	
RoHS		
Lifecycle		
Please submit RFO for	LT3483ES6#PBF or <u>Email to us: sales@ovaga.com</u> W	Ve will contact you in 12 hours.

General Description

LT3483ES6#PBF is a specific part number for a DC/DC converter integrated circuit manufactured by Linear Technology (now part of Analog Devices). Here are some of its features:

Features	Application		
Input voltage range: 1.8V to 18V	Battery-powered systems		
Output voltage range: 1.25V to VIN	Portable devices		
Maximum output current: 200mA	Industrial control systems		
Fixed frequency operation: 500kHz	Automotive applications		
Low shutdown current: $<1\mu A$	Medical devices		
Internal soft-start and current limit			
Thermal shutdown protection			



Related Products



LT1129CST-5 Analog Devices, Inc

SOT223



LT1716HS5#PBF Analog Devices, Inc SOT-23



LT1381CS Analog Devices, Inc SOP-16



LTC4440ES6 Analog Devices, Inc SOT23-6





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LT1716HS5

Analog Devices, Inc SOT23-5

LT1587CM

Analog Devices, Inc SOT263-3

LTC3560ES6

Analog Devices, Inc SOT23

LT1185CT

Analog Devices, Inc TO-220