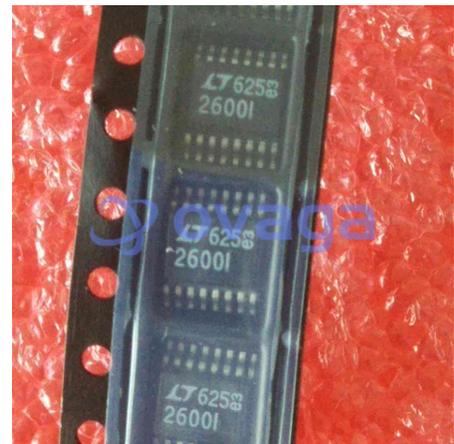


Octal 16-/14-/12-Bit Rail-to-Rail DACs in 16-Lead SSOP

Manufacturers	Analog Devices, Inc
Package/Case	SSOP16
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for LTC2600CGN or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

LTC2600CGN is a 16-bit digital-to-analog converter (DAC) manufactured by Linear Technology (now part of Analog Devices). It is a part of the LTC2600 family of DACs and has the following features:

Features

16-bit resolution with monotonicity guaranteed

Rail-to-rail output voltage range

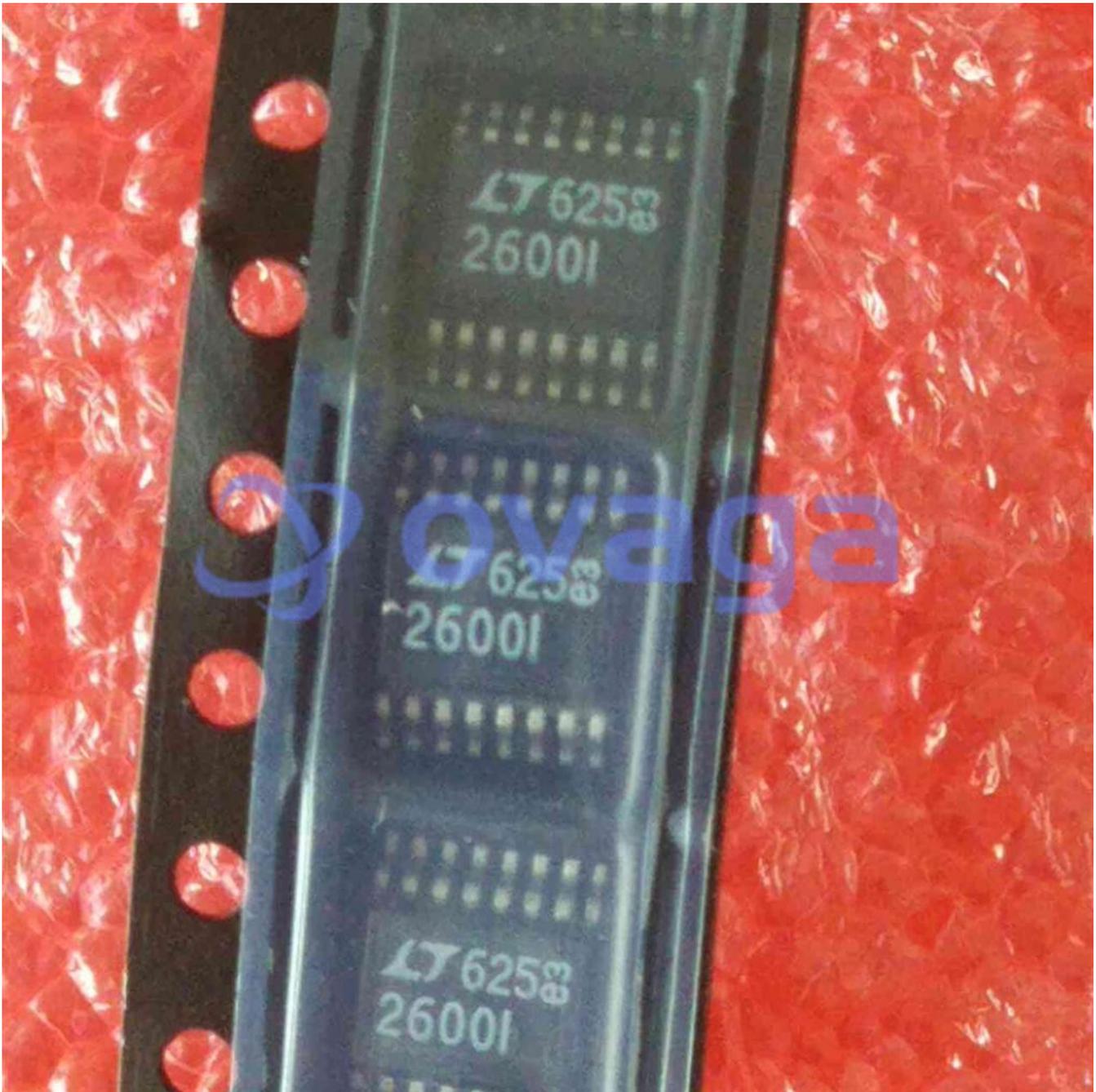
Low glitch energy: 0.1nV-s

Internal reference with 10ppm/°C drift

SPI-compatible interface with 50MHz clock support

Power supply range: 2.7V to 5.5V

Low power consumption: 0.5mA in normal operation and 1uA in shutdown mode



Related Products



[LT3015EQ](#)

Analog Devices, Inc
TO-263



[LTC4357HMS8](#)

Analog Devices, Inc
MSOP-8



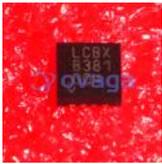
[LTC2990IMS](#)

Analog Devices, Inc
MSOP-10



[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