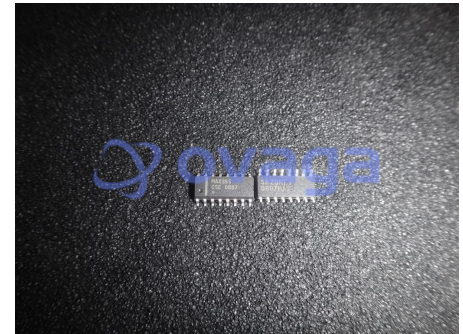


Analogue Switch, Precision, 4 Channels, SPST - NO, 160 ohm, 10V to 30V, $\pm 4.5V$ to $\pm 20V$, NSOIC

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-16
Product Type	Interface ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for MAX365CSE+ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

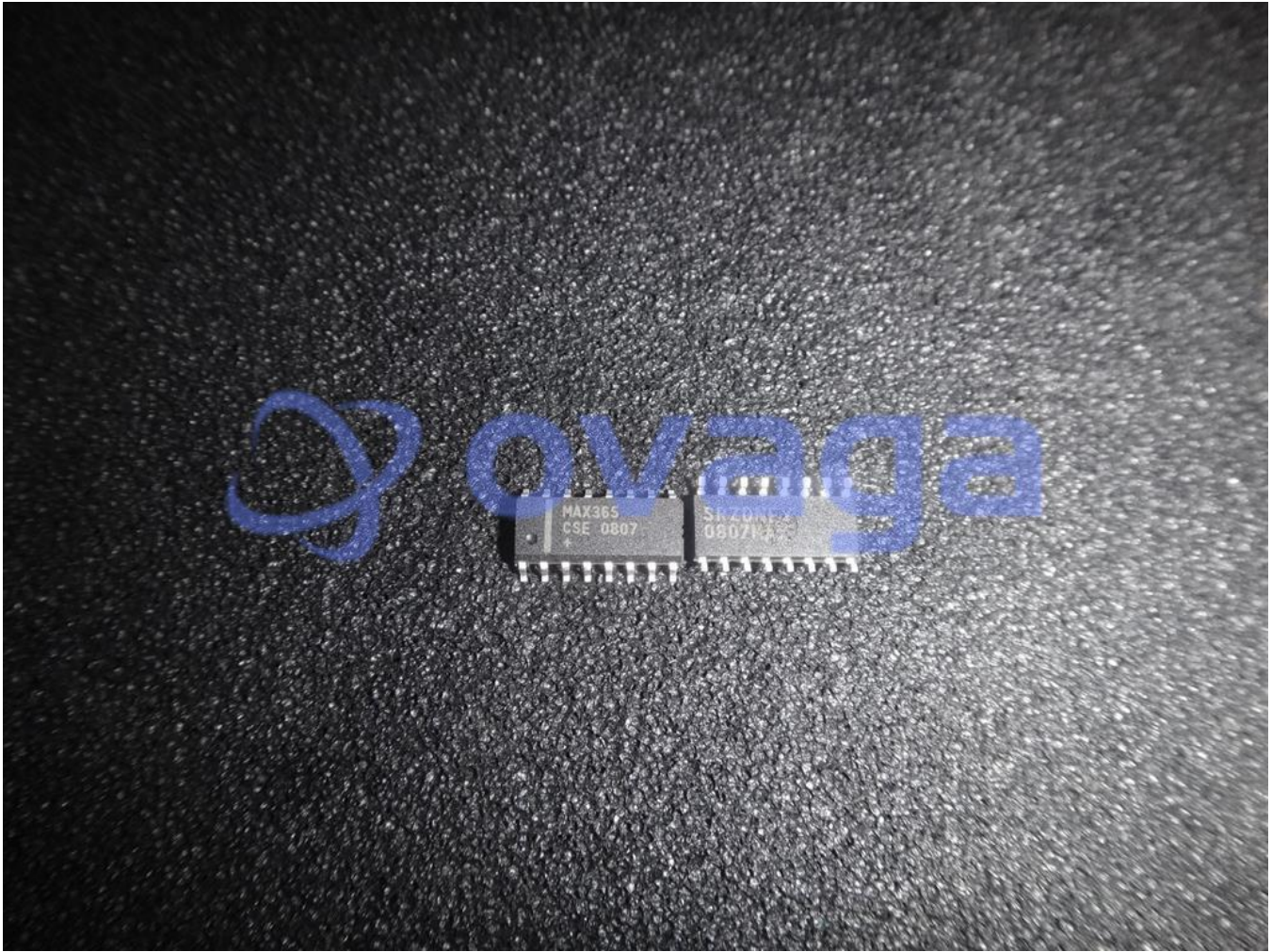
MAX365CSE+ is a high-speed, low-power, and low-jitter 3.3V quad-output clock generator IC manufactured by Maxim Integrated. It is designed to generate up to four output clocks from a single input clock.

Features

- Four independent output clocks
- Input frequency range of 16 MHz to 200 MHz
- Low jitter (less than 30 ps RMS)
- Low power consumption (less than 100 mW)
- Output frequency range of 16 MHz to 200 MHz
- 3.3V power supply voltage

Application

- Networking equipment
- Data storage systems
- Communication systems
- Industrial automation systems
- Test and measurement equipment



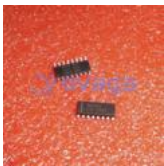


Related Products



[MAX3232EEUE](#)

Analog Devices, Inc
TSSOP-16



[MAX202CSE](#)

Analog Devices, Inc
SOP-16



[MAX3221EEUE](#)

Analog Devices, Inc
TSSOP-16



[MAX490MJA](#)

Analog Devices, Inc
CDIP-8



[MAX4544EUT+T](#)

Analog Devices, Inc
SOT-23-6



[MAX485ECPA](#)

Analog Devices, Inc
DIP-8



[MAX3323EEUE](#)

Analog Devices, Inc
TSSOP-16



[MAX3232EUE](#)

Analog Devices, Inc
TSSOP-16