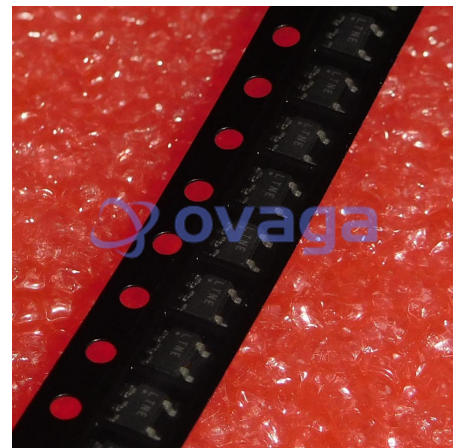


1kHz to 30MHz Resistor Set SOT-23 Oscillator

| | |
|---------------|-------------------------------------|
| Manufacturers | Analog Devices, Inc |
| Package/Case | SOT23-5 |
| Product Type | Clock & Timer ICs |
| RoHS | |
| Lifecycle | |



Images are for reference only

Please submit RFQ for LTC1799IS5 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

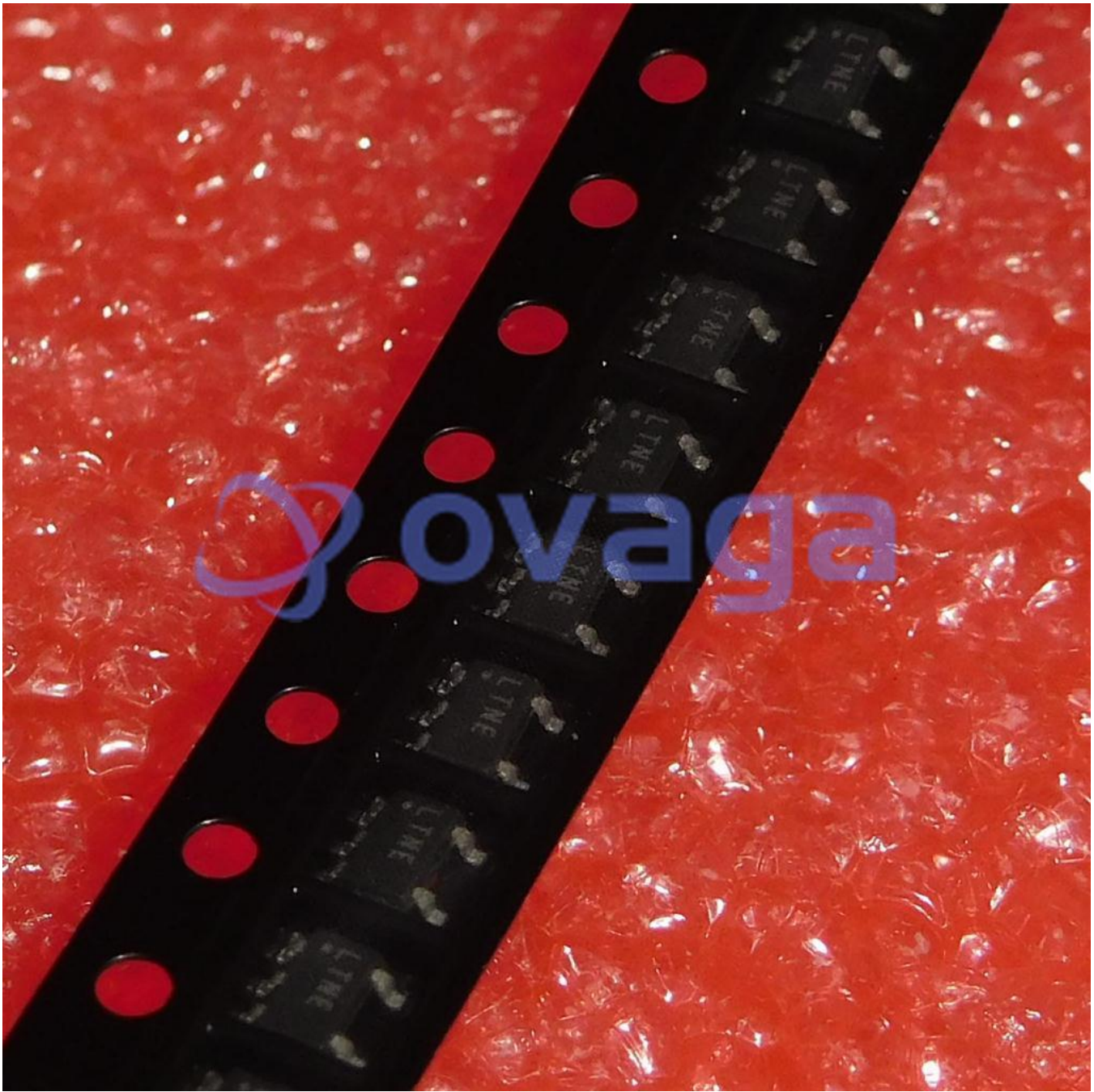
LTC1799IS5 is a precision oscillator chip produced by Analog Devices Inc. It is a silicon oscillator with a programmable frequency range from 1kHz to 33MHz. The chip provides excellent frequency stability and accuracy with low power consumption.

Features

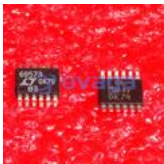
- Programmable frequency range from 1kHz to 33MHz
- Excellent frequency stability and accuracy
- Low power consumption
- Single-supply operation
- 5-lead SOT-23 package

Application

- Clock generators and timing circuits
- Communication systems
- Portable and battery-powered devices
- Test and measurement equipment
- Audio and video systems
- Industrial control systems
- Medical devices



Related Products



[LTC6957HMS-3#PBF](#)

Analog Devices, Inc
MSOP-12



[LTC1799CS5#TRMPBF](#)

Analog Devices, Inc
TSOT23



[LTC6994IS6-2#TRMPBF](#)

Analog Devices, Inc
SOT-6



[LTC6902IMS#PBF](#)

Analog Devices, Inc
MSOP10



[LTC1799CS5#TRPBF](#)

Analog Devices, Inc
SMD5



[LTC6906CS6#TRMPBF](#)

Analog Devices, Inc
SOT23



[LTC6906CS6](#)

Analog Devices, Inc
SOT-23



[LTC6904CMS8](#)

Analog Devices, Inc
MSOP-8