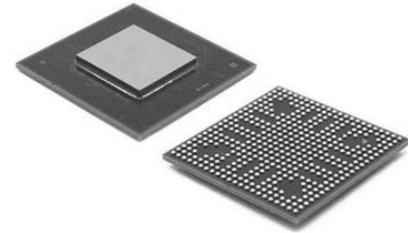


Low Noise Amplifier, 0.01 GHz to 9 GHz

Manufacturers	Analog Devices, Inc
Package/Case	LPCC (QFN-24)
Product Type	Amplifier ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for HMC8413LP2FE or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

High-performance, wideband active frequency multiplier with integrated amplifier.

Features

- Wideband operation
- Low noise figure
- High output power
- Integrated amplifier
- Single-ended RF input and differential RF output
- Low power consumption

Application

- Microwave communication systems
- Radar systems
- Test and measurement equipment
- Wireless infrastructure
- Satellite communication systems
- Defense and aerospace applications

Related Products



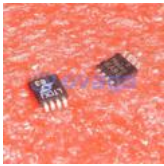
[HMC591LP5E](#)

Analog Devices, Inc
QFN32



[HMC589AST89E](#)

Analog Devices, Inc
SOT-89



[LTC6102HMS8#PBF](#)

Analog Devices, Inc
8MSOP



[HMC464LP5](#)

Analog Devices, Inc
QFN32



[HMC902LP3E](#)

Analog Devices, Inc
QFN-16



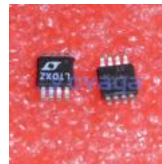
[LTC6102HMS8](#)

Analog Devices, Inc
MSOP8



[LT6375HMS#PBF](#)

Analog Devices, Inc
16MSOP



[LTC6102HMS8-1#PBF](#)

Analog Devices, Inc
8-MSOP