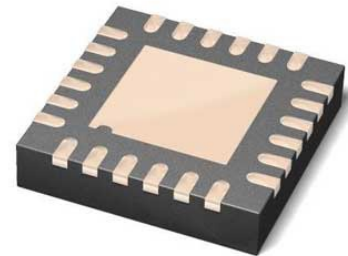


60 dB, LOGARITHMIC DETECTOR / CONTROLLER, 1

Manufacturers	Analog Devices, Inc
Package/Case	QFN24
Product Type	RF Detectors
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for HMC611LP4 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Applications

Cellular/PCS/3G

WiMAX, WiBro, WLAN, Fixed Wireless & Radar

Power Monitoring & Control Circuitry

Receiver Signal Strength Indication (RSSI)

Automatic Gain & Power Control

Features

Wide Dynamic Range: Up to 63 dB

High Accuracy: ± 1 dB with 54 dB Range Up to 8 GHz

Supply Voltage: +5V

Excellent Stability over Temperature

Buffered Temperature Sensor Output

Compact 4x4mm Leadless SMT Package

Application

Cellular/PCS/3G

WiMAX, WiBro, WLAN, Fixed Wireless & Radar

Power Monitoring & Control Circuitry

Receiver Signal Strength Indication (RSSI)

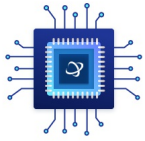
Automatic Gain & Power Control

Related Products



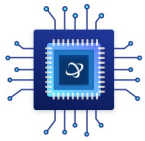
[HMC611LP4E](#)

Analog Devices, Inc
HQFN-24



[HMC-AUH312](#)

Analog Devices, Inc
USA LICENCE



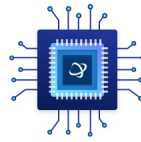
[HMC-ALH311](#)

Analog Devices, Inc
CHIP



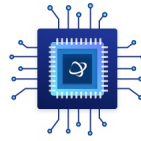
[LT3800EFE](#)

Analog Devices, Inc
TSSOP16



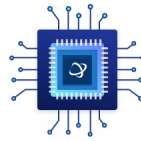
[HMC-ALH482](#)

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ALH435



[HMC-AUH249](#)

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MSOP-10