

## Programmable Counter 24-Pin QFN EP T/R

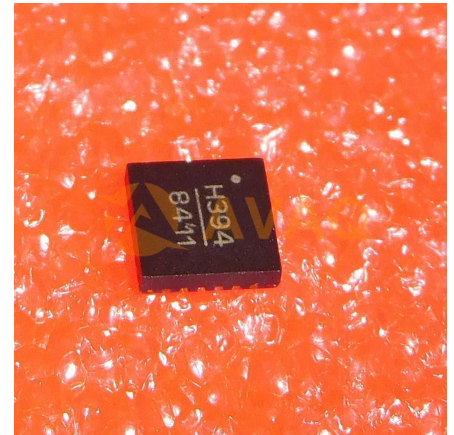
**Manufacturer:** [Analog Devices, Inc](#)

**Package/Case:** QFN

**Product Type:** RF Integrated Circuits

**RoHS:** RoHS Compliant/Lead free 

**Lifecycle:** Active



Images are for reference only

[Inquiry](#)

## General Description

The HMC394LP4(E) is a low noise GaAs HBT programmable 5-bit counter in 4x4 mm leadless surface mount package. This device allows continuous division from>

Applications

Satellite Communication Systems

Point-to-Point

Point-to-Multi-Point Radios

LMDS

SONET

## Key Features

SSB Phase Noise: -153 dBc/Hz @ 100 kHz

Selectable Division from 2 to 32

Parallel 5-Bit Control

Wide Input Power Range: -20 to +10 dBm

4x4 mm Leadless SMT Package

## Application

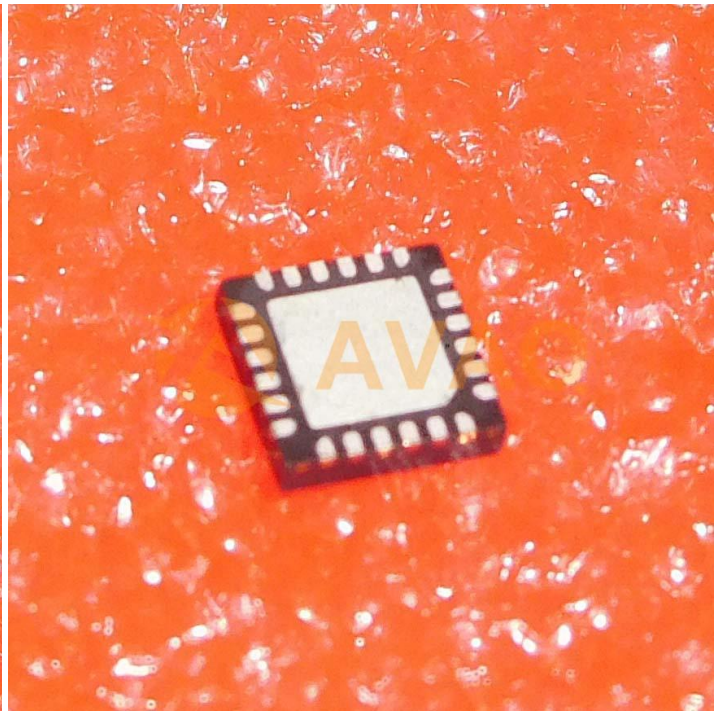
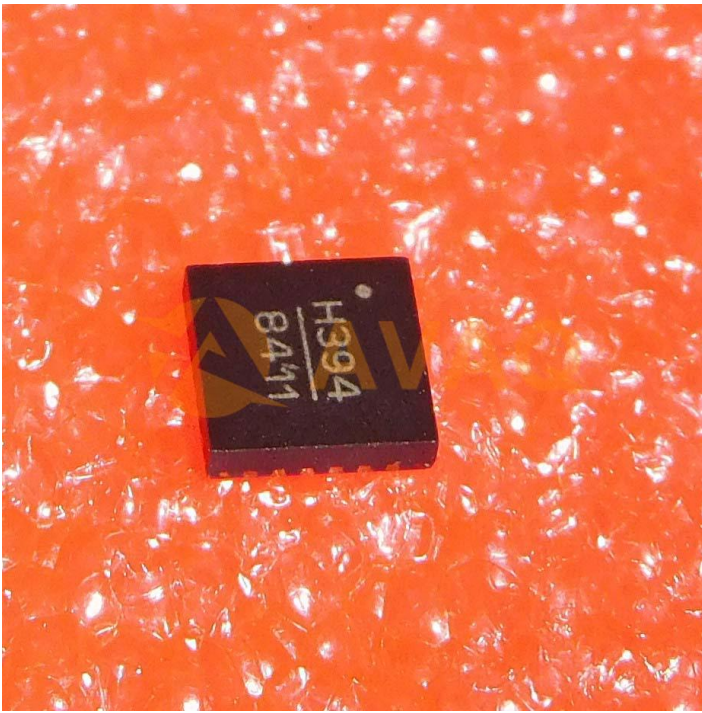
Satellite Communication Systems

Point-to-Point

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## Recommended For You

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### **HMC624ALP4E**

Analog Devices, Inc

QFN24

### **HMC952ALP5GE**

Analog Devices, Inc

QFN

### **HMC361S8GE**

Analog Devices, Inc

SOP-8

### **HMC253AQS24E**

Analog Devices, Inc

QFN

### **HMC346MS8G**

Analog Devices, Inc

MSOP8

### **HMC1119LP4ME**

Analog Devices, Inc

QFN

### **HMC659LC5**

Analog Devices, Inc

QFN

### **HMC909LP4E**

Analog Devices, Inc

QFN

### **HMC564LC4**

Analog Devices, Inc

QFN

### **HMC1021LP4E**

Analog Devices, Inc

QFN

### **HMC241AQS16E**

Analog Devices, Inc

SSOP16

### **HMC424LP3E**

Analog Devices, Inc

QFN

### **HMC662LP3E**

Analog Devices, Inc

QFN

### **HMC8038LP4CE**

Analog Devices, Inc

QFN16

### **HMC363S8G**

Analog Devices, Inc

SOP8