
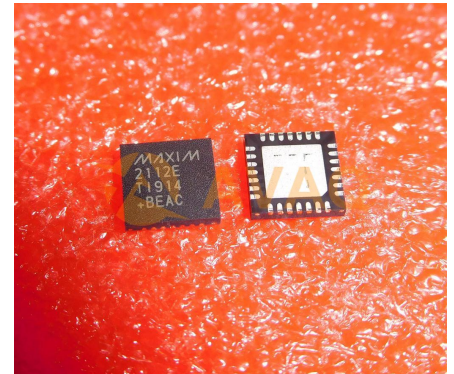


## Tuners Satellite 2.175GMHz 28-Pin TQFN EP

<b>Manufacturer:</b>	<a href="#">Analog Devices, Inc</a>
<b>Package/Case:</b>	QFN28
<b>Product Type:</b>	RF Integrated Circuits
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

### General Description

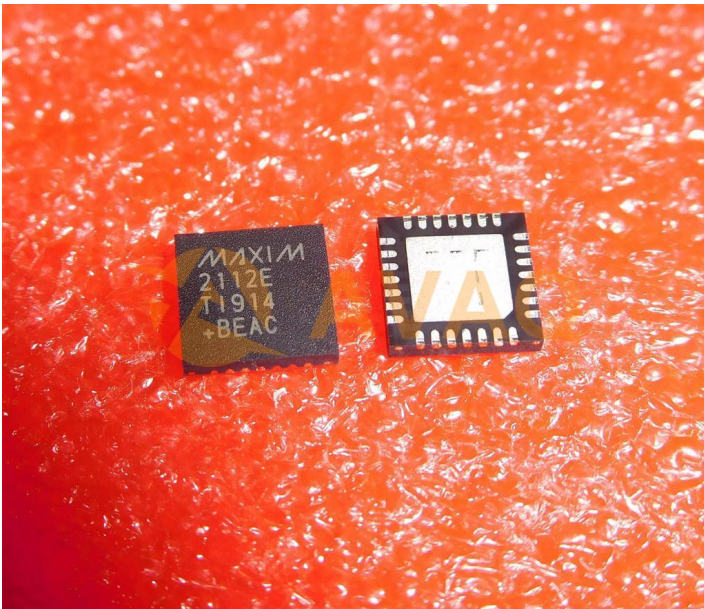
MAX2112ETI+ is a high-performance RF downconverter IC (integrated circuit) designed for use in radio frequency (RF) and intermediate frequency (IF) signal chains in wireless communication systems. It is manufactured by Maxim Integrated, a semiconductor company.

### Key Features

- Frequency range: 925MHz to 2175MHz
- High dynamic range: 10dBm input third-order intercept point (IIP3)
- Low noise figure: 4.5dB at 900MHz
- Low power consumption: 250mW typical
- Small form factor: 28-pin TQFN (5mm x 5mm)

### Application

- Cellular base stations
- Wireless infrastructure
- Cable modems
- Wireless local loop (WLL) systems
- Satellite communications
- Wireless LAN (WLAN) systems



## Recommended For You

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### **MAX1472AKA+T**

Analog Devices, Inc  
SOT23-8

### **MAX7058ATG+**

Analog Devices, Inc  
QFN24

### **MAX2172EIL+**

Analog Devices, Inc  
QFN

### **MAX2694EWS+T**

Analog Devices, Inc  
WLP-4

### **MAX2170EIL+T**

Analog Devices, Inc  
TQFN40

### **MAX2091EIP+**

Analog Devices, Inc  
QFN20

### **MAX66040E-000AA+**

Analog Devices, Inc  
BGA

### **MAX2659ELT+TG47**

Analog Devices, Inc  
QFN

### **MAX2016EII+T**

Analog Devices, Inc  
QFN

### **MAX2769CEII+T**

Analog Devices, Inc  
QFN

### **MAX2120CII+T**

Analog Devices, Inc  
QFN-20

### **MAX2015ETA+**

Analog Devices, Inc  
TDFN

### **MAX2686LEWS+T**

Analog Devices, Inc  
SMDSMT

### **MAX3510EEP+T**

Analog Devices, Inc  
SSOP20

### **MAX19790EIX+T**

Analog Devices, Inc  
QFN