

## LNA/PA RF Front End 6.2dB 11.6dB/27.9dB 16-Pin VQFN EP T/R

**Manufacturer:** [Texas Instruments, Inc](#)

**Package/Case:** VQFN16

**Product Type:** RF Integrated Circuits

**RoHS:** RoHS Compliant/Lead free 

**Lifecycle:** Active



Images are for reference only

[Inquiry](#)

### General Description

#### Key Features

Integrated PA

Integrated LNA

Integrated switches

Integrated matching network

Integrated inductors

Low receive current consumption

Digital control of LNA and PA gain by HGM pin

50nA in Power down

Green product and no Sb/Br



## Recommended For You

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### **CC2592RGVR**

Texas Instruments, Inc  
QFN16

### **CC2541F256RHAR**

Texas Instruments, Inc  
QFN40

### **CC2541F128RHAR**

Texas Instruments, Inc  
VQFN40

### **CC2530F128RHAR**

Texas Instruments, Inc  
QFN40

### **CC2540F128RHAR**

Texas Instruments, Inc  
VQFN40

### **CC1110F32RSP**

Texas Instruments, Inc  
QFN

### **CC1352R1F3RGZR**

Texas Instruments, Inc  
VQFN-48

### **CC2640F128RSMR**

Texas Instruments, Inc  
VQFN32

### **CC2540F256RHAR**

Texas Instruments, Inc  
QFN40

### **CC2420RTCR**

Texas Instruments, Inc  
QFN48

### **CC8520RHAR**

Texas Instruments, Inc  
VQFN40

### **CC2564RVMT**

Texas Instruments, Inc  
BGA

### **CC2640F128RGZT**

Texas Instruments, Inc  
VQFN-48

### **CC1352P1F3RGZT**

Texas Instruments, Inc  
VQFN48

### **CC2640F128RSMI**

Texas Instruments, Inc  
VQFN32