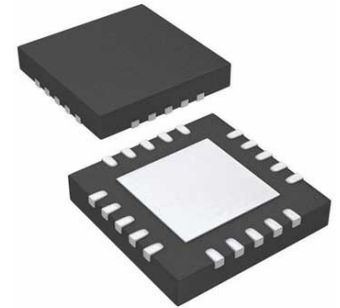



## RF Transceiver FSK/GFSK/GMSK/MSK/OOK 3.3V 20-Pin QFN EP Tray



Images are for reference only

[Inquiry](#)

<b>Manufacturer:</b>	<a href="#">Silicon Laboratories Inc</a>
<b>Package/Case:</b>	QFN20
<b>Product Type:</b>	Communication & Networking ICs
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active

### General Description

#### Key Features

- Modulation - (G) FSK, 4 (G)FSK, (G) MSK and OOK
- Low active power consumption
- Ultra low current power down modes
- Fast wake and hop times
- Antenna diversity and T/R switch control
- Highly configurable packet handler
- TX and RX 64-byte FIFOs
- Auto frequency and gain control (AFC and AGC)
- Low BOM
- Low battery detector
- Temperature sensor

#### Application

Metering, Communications & Networking, Security, Automation & Process Control, Sensing & Instrumentation, System Monitoring

### Recommended For You

#### Si4455-C2A-GMR

Silicon Laboratories Inc  
QFN20

#### Si4438-B1C-FMR

Silicon Laboratories Inc  
QFN20

#### Si4362-C2A-GMR

Silicon Laboratories Inc  
QFN20

**Si4461-C2A-GM**

Silicon Laboratories Inc

QFN20

**Si4455-C2A-GM**

Silicon Laboratories Inc

QFN20

**SI4461-C2A-GMR**

Silicon Laboratories Inc

QFN20

**Si4060-C2A-GMR**

Silicon Laboratories Inc

QFN20

**Si4460-B1B-FMR**

Silicon Laboratories Inc

QFN

**SI4455-B1A-FM**

Silicon Laboratories Inc

QFN

**SI4463-B1B-FMR**

Silicon Laboratories Inc

QFN20

**Si4464-B1B-FMR**

Silicon Laboratories Inc

QFN20

**SI4464-B1B-FM**

Silicon Laboratories Inc

QFN20

**Si4432-B1-FM**

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**Si4467-A2A-IM**

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**SI4460-C2A-GMR**

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QFN20