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Revision 1, May 2015

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LoRa™ and FCC Part

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## Part 15.247

NOTE 6 Hybrid Mode Operation As has been documented in Section 3.3, hybrid mode operation permits a system to employ a combination of both frequency hopping and digital modulation techniques.

### **AN1200.26 LoRa™ and FCC Part 15.247:**

#### **Measurement**

AN1200.13 and

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Modem Design.

AN1200.55 LR1110

Geolocation Demo User  
Guide. AN1200.56

LR1110 evaluation kit.

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Channel Activity  
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SX126x. LoRa

Modulation Basics.

LoRa Modulation:

Crystal Oscillator

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**Specs and**

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**Datasheets -**

**Semtech LoRa |  
DEVELOPER PORTAL**

FCC Part 15.247 -  
Frequency Hopping  
Spread Spectrum  
(FHSS) Most LoRa FCC  
certifications are based  
on the digital  
modulation techniques  
as outline in the  
section above.

However, for other  
900MHz devices and  
for devices using  
LoRaWAN these  
devices are tested



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under the Frequency  
Hopping Spread  
spectrum rules of FCC  
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**LoRa FCC  
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Wireless & Sensing  
Products LoRa®  
Modulation Crystal  
Oscillator Guidance  
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**Neptune Oven**

**Manual**

AN1200.22 LoRa™

Modulation Basics 1

Introduction LoRa is a

proprietary spread

spectrum modulation

scheme that is

derivative of Chirp

Spread Spectrum

modulation (CSS) and

which trades data rate

for sensitivity within a

fixed channel

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bandwidth. It implements a variable data rate, utilizing orthogonal spreading factors, which allows the system

## **AN1200.22 LoRa™ Modulation Basics**

AN1200.13 and  
AN1200.17 LoRa  
Modem Design; APP  
Note Crystal Oscillator  
Guidance LoRa  
Modulation V2.2;  
Designing for High  
Efficiency and Low-

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Harmonic Emissions;  
ETSI Compliance of the  
SX1272/3 LoRa  
Modem; LoRa and FCC  
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Measurement  
Guidance; LoRa  
Modulation Basics;  
LoRa Modulation:  
Crystal Oscillator  
Guide; MCU  
Requirements for  
LoRaWAN

**SX1272 | Long  
Range, Low Power  
RF Transceiver**

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### **860-1000MHz ...**

Next, the desired signal level was set at 6 dB, 26 dB, and 46 dB above this nominal sensitivity threshold.

The Interrogator carrier was then injected into the PicoCell gateway at various frequency offsets. The interferer power was also changed until the LoRa PER was nominally 10 percent.

### **Coexistence of**

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## Part 15.247 **LoRaWAN and UHF RFID | DEVELOPER PORTAL**

The FCC's rules and regulations are located in Title 47 of the Code of Federal Regulations (CFR). The official rules are published and maintained by the Government Printing Office (GPO) in the Federal Register. Additional information about the Federal Register is available at the National Archives

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Administration web  
site. An online version  
of the FCC Rules is

## **Rules & Regulations for Title 47 | Federal Communications ...**

What is required for  
the FCC Certification of  
my wireless product?  
As a USA FCC testing  
lab, the bulk of our  
testing business is FCC  
Part 15C certifications  
of wireless  
products. Our team is



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composed of former wireless designers and to this point we have worked every possible type of wireless technology both as designers and as a testing lab.. The most common questions we face revolve around ...

**What is FCC Certification? - Sunfire Testing**  
Wireless & Sensing  
Products LoRa®  
Modulation Crystal

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Oscillator Guidance  
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## **Application Note: LoRa® Modulation Crystal Oscillator Guidance**

The devices are designed to comply with the physical layer requirements of the LoRaWAN specification released by the LoRa Alliance™. The radio is

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Part 15 247  
suitable for systems  
targeting compliance  
with radio regulations  
including but not  
limited to ETSI EN 300  
220, FCC CFR 47 Part  
15, China regulatory  
requirements and the  
Japanese ARIB T-108.

## **SX1262 | Long Range Low Power LoRa® Transceiver +22dBm ...**

July 2019 AN4967 Rev

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Application note

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Examples of AT commands on I-CUBE-LRWAN Introduction I-CUBE-LRWAN is a LoRaWAN<sup>®</sup> software Expansion Package for STM32Cube, consisting in a set of libraries and application examples for microcontrollers of the STM32L0, STM32L1

**Examples of AT  
commands on I-  
CUBE-LRWAN -  
Application note**

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**Global**

**Competitiveness**

Showing 8 changed  
files with 1,059

additions and 259  
deletions. +1 -0

.gitignore +1 -0

CMakeLists.txt +290

-1 LoRaCodes.hpp

+347 -67

LoRaDecoder.cpp +76

-12 LoRaDemod.cpp

+13 -2

LoRaDetector.hpp

+324 -176

LoRaEncoder.cpp

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**support for data**

**format used by**

**SX1272 .**

**myriadrf/LoRa-SDR**

...

the revised § 15.407 rules and requirements (see § 15.37(h), FCC 15-61, and FCC 15-163). This guidance must be used if the device is being approved under Section 15.407(b)(4)(ii) rules. For further information on permissive changes

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and marketing

restrictions see KDB

Publications 789033

and 926956.

## **GUIDANCE FOR COMPLIANCE MEASUREMENTS ON DIGITAL ...**

This paper discusses a spreading factor allocation for Long Range Wide Area Network (LoRaWAN). Because Long Range (LoRa) is based on chirp spread spectrum



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## Part 15.247

that each spreading factor is approximately orthogonal to each other, the performance of LoRaWAN can be enhanced by allocating the spreading factor appropriately to end devices (EDs). Several spreading factor allocation techniques have been ...

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