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*Antenna Design Guide
For Mfrc52x*

The application note is intended to give a practical guide to choose the matching topology, to design antennas and calculate the matching components for the MF RC52x/PN51x/PN53x

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RF part. It gives a guideline starting with the recommended RF matching circuitry description as well as a dedicated description of the transmitter

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reasons. Reading this antenna design guide for mfrc52x pn51x and

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about a The RF part
block diagram It shows
a recommended
circuitry design with all
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antenna to the
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Design And Rf Layout Guidelines

Antenna design guide for MFRC52x, PN51x and PN53x Antennas are everywhere these days, most of the mainstream technologies like smartphones, security, and IoT devices use antennas to communicate between them and that's why RF

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becomes one of the most fascinating and robust corners of engineering and design. So, my goal today is to give readers

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Antenna design guide for MFRC52x, PN51x and PN53x Hi All, I have some question regarding RF Layouts , I

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have worked

extensively on analog
layout for baseband
signal , Page 3/10. Read

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And Rf Layout

Guidelines can someone
suggest how RF layout
are different, I do have
idea about coupling

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Layout Guidelines*

The MFRC52x it self is
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described in the corresponding data sheet: • “Product Data Sheet - MFRC522 Contactless Reader IC”. • “Product Data Sheet - MFRC523 Contactless Reader IC”. Antenna design and tuning is described in following application notes: • “Application Note - Micore Reader IC family Directly Matched

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Mfrc52x Pn51x

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Contactless Smart Card

Reader Reference

Design

AN11019: CLRC663,
MFRC630, MFRC631,
SLRC610 Antenna

design7 AN1445:

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Define target impedance

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To optimize RF output
power or battery life
EMC filter design
Filtering of unwanted
harmonics Measure
antenna coil Determine
LCR values of the
antenna coil Calculate
matching components

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Therefore, an optimal antenna design is important for low-energy applications. It is generally believed that antenna design is difficult because the antenna is sensitive to PCB size, nearby plastic casing, and other factors, that can detune it.

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Introduction When
beginning a new
antenna design, the
targeted application and
which NFC/HF RFID

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technologies will be used for the application has an influence on the decisions made when designing and tuning the antenna. 1.1 Q Factor

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Micore Reader IC
Family; Directly
Matched Antenna
Design 3. Basic

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parameter design for
106kbit/s A complete
Micore reader antenna
design can be done in
steps based on the
certain number of given
parameters given below
(see section 3.1). Every
step is described in one
of the following sections
. The best way to design
antenna is to follow the
steps

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AN - chinaidcard.com

Keywords Antenna
tuning, Measurement,
PN512, CLRC663, NFC
and Reader IC,

MiniVNA Abstract This
application note gives a
guideline how to
measure and tune/match
a NFC and Reader IC
antenna with the
MiniVNA network
analyzer tool. The
MiniVNA allows a cost

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efficient antenna design.

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*AN11535 Measurement
And Pn53x
and Reader IC ...*

This application note describes different design concepts using multiple antennas on a single reader IC. 2.

Basic concepts 2.1

Introduction to multiple antennas A contactless reader/NFC design

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might require multiple tap points for credentials and/or phones. In order to keep the system cost as low as possible, this functionality can be

AN11314 Multiple Antennas on Single Reader IC

AN1445 Antenna design guide for MFRC52x, PN51x, PN53x; AN1444 RF

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Design Guide including
Excel Calculation sheet
(REV 1.3) This
application notes

provides guidance on
antenna and RF design
for NFC devices
MFRC522, MFRC523,
PN511, PN512, PN531,
PN532

*PEGODA Contactless
Smart Card Reader /
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–PN7462 family

Antenna design guide

–CLRC663, MFRC630,
MFRC631, SLRC610

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Design and Matching
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UM11232 NFC

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Rev. 1.0 November

2002 13.56 MHz RFID

Proximity Antennas

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INTRODUCTION 1.1

Purpose and Scope This application note is intended to support RF-related design—in of Micore reader ICs.

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MHz RFID Proximity
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Quad Antenna Design is one more free antenna design and analysis software for Windows.

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Quad antenna is a type of directional wire radio antenna mainly used on the VHF and UHF bands. This type of antenna is quite similar to Yagi-Uda antenna but instead of using a straight element, this antenna uses a square, round, or some other shaped closed looped elements.

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