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Basics ~~Active antenna for a
shortwave radio (schematic with
N-FET) #112: Use an Oscilloscope
and Signal Generator help tune
an HF Antenna, measure complex
impedance Maximum radio
reception on Shortwave 2-16 MHz
(decoupling/antenna tuner
schematic) LC Circuit: Selecting
Coil and Capacitor Crystal Radio,
Toroid Coils and DX Antenna
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and glide Datasheet -production
data Features Dedicated
controller to bias BST tunable
capacitors Operation compliant
with cellular systems~~

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requirements □ Turbo and glide modes for optimal system performance □ Integrated boost converter with 6 programmable outputs (from 0 to 24 V) □ Low power consumption

~~Antenna tuning circuit with turbo and glide~~

STHVDAC-256MTG - Antenna tuning circuit with TURBO & GLIDE, STHVDAC-256MTGF3, STMicroelectronics

~~STHVDAC-256MTG - Antenna tuning circuit with TURBO & GLIDE ...~~

Antenna tuning circuit with turbo and glide The EZ-Tuner - The "EZ-Tuner" is a homebrew automatic legal-limit antenna tuner that covers all amateur HF bands from

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160-10 meters. Using a T-network design and controlled by a BASIC Stamp BS2sx microcontroller, the EZ-Tuner will

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ST25R95 transceiver antenna
tuning circuit with EMI filter

Introduction The purpose of this
application note is to de scribe

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the antenna tuning circuit of the ST25R95 RF transceiver board embedding the EMI filter. It explains how to use the STSW-ST25R003 tool by using ST25R95 EMI FILTER CALCULATION.xlsm excel worksheet.

~~ST25R95 transceiver antenna tuning circuit with EMI filter ...~~

Antenna Tuners are an impedance match circuit. Antenna Tuners match the impedance of your antenna system to the impedance of your transceiver. Antenna Tuners, the components in them, and your antenna system are all composed of reactive elements. Since reactance changes with frequency, a match is only perfect at one frequency.

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~~Antenna Tuners, Impedance Matching, and SWR - AD5GG~~

Semi-automatic antenna tuner project - This article describes a microcontroller driven semi-automatic antenna tuner capable of handling power levels up to 150 watts. The device is a low pass filter tuner manually tuned by setting the optimized L/C combination by hand and then storing the values into the EEPROM of the microcontroller to recall them later (separately for each band from 80 to 10 meters including WARC bands)

~~DIY Antenna Tuner :~~

~~Homebrewing antenna tuners -~~

~~The ...~~

On the other hand, by switching

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to REFlected, an antenna can be tuned by simply finding the minimum reading. The inbuilt SWR meter follows that on my HF radio quite closely. On some bands it is a bit out but if it reads less than 1.1:1, the one on the radio is less than 1.3:1 or vice versa. {uThe linear amplifier is more happy when the inbuilt SWR meter on the tuner is used rather than the one in the radio.}

~~VK5AJL — Make your own HF VHF antenna tuner.~~

T network high pass antenna tuner circuit; SPC Transmatch: The SPC or series parallel capacitor antenna tuner or transmatch uses a configuration that acts as a matching tuner as well as acting as a bandpass

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And Glide filter. This pre-selector element for this type of antenna tuner is particularly useful on low frequencies where some very strong broadcast signals may overload the front end of the receiver.

~~What is an Antenna Tuner »~~

~~Electronics Notes~~

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'v'v Download Antenna Tuning Circuit With Turbo And Glide - Antenna tuning circuit with turbo and glide Datasheet

-production data Features "

Dedicated controller to bias BST tunable capacitors " Operation compliant with cellular systems

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Glide~~

The STHVDAC-253C7 supports commonly used antenna-tuning modes, including Normal mode, which moves to a newly commanded output voltage within 10 μ s; Turbo mode, optimized for minimum settling time; and Glide mode, with programmable delay from 512 μ s to 16.84ms for the smoothest transitions and to meet requirements such as 3GPP phase discontinuity.

~~ST shrinks antenna tuning circuits
—Electronics Weekly~~

Antenna tuner, matching network,
matchbox, transmatch, antenna

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And Guide
tuning unit (ATU), antenna coupler, and feedline coupler are all equivalent names for a device connected between a radio transmitter and its antenna, to improve power transfer between them by matching the specified load impedance of the radio to the combined input impedance of the feedline and the antenna.

~~Antenna tuner — Wikipedia~~

1 CR95HF tuning circuit with an EMI filter 1.1 Description To limit the spurious emission at high frequencies, the CR95HF RF transceiver board embeds a second order low-pass filter (so called EMI filter). This filter is placed between the CR95HF and the antenna tuning circuit, as shown in Figure 1. Its goal is to

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~~And Guide~~ attenuate the frequencies above 13.56 MHz, effectively reducing

~~CR95HF transceiver antenna
tuning circuit with EMI filter ...~~

Hello, ST25DV64K as well as other NFC tag IC does not need any tuning circuit for antenna. Coil antenna impedance has to be designed in accordance with IC input capacitance to achieve the desired tuning frequency. ST web site offer an antenna calculation module in eDesignSuite.

~~I would like to know about NFC
antenna tuning circuit~~

The tuned circuit behaves like a very high impedance or high-value grid resistor at this frequency, and very little of the signal picked up by the antenna

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And Slid
passes to ground through the tuned circuit. Instead, the control grid of the vacuum-tube stage connected to the top of the tuned circuit sees nearly all of this signal and amplifies it.

~~After Class: Explaining Tuned
Circuits, May 1961 Popular ...~~

NEW Compact Automatic Antenna Tuner. Awaiting Stock. View. Read More; MFJ 991B . Dual power level 150/300w automatic HF tuner. In Stock

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