

Arduino Frequency Display For Kenwood Ts 520s Hf Ham Radio

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Arduino Frequency Display for Kenwood TS 520S HF ham radio

February 16th, 2019 - A friend has a Kenwood TS 520S HF high frequency ham radio He does not have the optional DG 5 frequency display and calibrating the dials between bands is not much fun He gave me some information about the DG 5 and through some review I believe I can make a substitute for the DG 5 using an Arduino LCD Shield and hand full of chips

Arduino Frequency Display For Kenwood TS 520S HF Ham Radio

November 2nd, 2014 - This is PART 5 of the project "Arduino Frequency Display For a Kenwood TS 520S HF Ham Radio". Steve Leander from www.kv6o.com picked up where I left off in part 4 and completed the project He designed a complete DG5 emulator Arduino shield starting from the prototype circuit and adding 5v power regulation and support of a LCD display

Arduino as an inexpensive ham radio frequency counter

February 9th, 2013 - So Todd has set out to build an Arduino frequency counter for a Kenwood TS 520S HF ham radio This post and the video found after the break doesn't cover the entire project

Arduino Frequency Display for Kenwood TS 520S HF ham radio PART 1

December 26th, 2018 - Arduino Frequency Display for a Kenwood TS 520S HF ham radio PART 1 A friend has a Kenwood TS 520S HF high frequency ham radio He does not have the optional DG 5 frequency display and

Arduino Frequency Display for Kenwood TS 520S HF ham radio PART 5

January 19th, 2019 - This is PART 5 of the project Arduino Frequency Display For a Kenwood TS 520S HF Ham Radio Frequency Display For a

Kenwood TS 520S HF Ham Radio Larry s RadioHamGuy video of the contact

Arduino Frequency Display for Kenwood TS 520S HF ham radio

November 17th, 2018 - QRZCQ The database for radio hams 2018 11 16 02 24 14 UTC Call Advanced Arduino Frequency Display for a Kenwood TS 520S HF ham radio PART 1A friend has a Kenwood TS 520S HF high frequency ham radio sites which both built HF frequency counts and where great sources of information to help me on my way to building an Arduino

Arduino Frequency Display for Kenwood TS 520S HF ham radio

November 20th, 2018 - This is PART 4b of the project Arduino Frequency Display For a Kenwood TS 520S HF Ham Radio This part covers testing the circuit and frequency counter software when connected to the Kenwood radio but still on a bread board

Frequency display for Kenwood HF radio with Arduino

February 11th, 2013 - Frequency display for Kenwood HF radio with Arduino Enthusiast Todd Harrison was tasked with replacing the frequency display for a Kenwood TS 520S amateur radio transceiver and is well on the way to creating an Arduino based solution which not only works but is cheaper than the replacement Kenwood unit

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