

Vhf Uhf Filters And Multicouplers Application Of Air Resonators General Circuit Theory Design

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Vhf Uhf Filters And Multicouplers

In VHF and UHF bands, the Vari-Notch® design is the most commonly used, with a low-loss pseudo-bandpass characteristic that can exist very close to a deep notch. In 700/800/900 MHz bands, where there are large guard bands and multiple frequencies per system, the Bandpass duplexer fills the bill nicely, with the combline filter providing both ...

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Where separation of UHF and VHF antennas are not possible, UHF and VHF stacked antennas are recommended as shown in the following figure. 4-3-2-001 Antenna Placement Guideline V1.0.Docx 11

Antenna Placement and Isolation Guideline

Receiver multicouplers... HF/VHF/UHF Multicoupler...HF and VHF/UHF versions also available. Active antennas... Loop Antenna Amplifier ++ High Z Antenna Amplifier...100 kHz to 30 MHz. Beverage Antenna Amplifier...20 kHz to 35 MHz . Broadband Active Antenna...200 kHz to 1400 MHz. Antenna systems... Terminated Inverted U antenna with design and models

Cross Country Wireless - radio equipment manufacturer and ...

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FS Sinclair Duplexers NEW VHF and UHF. Discover some of the finest HF Ham Radio Vertical Multi-Band High-Performance Base Antennas! Cover the full range of 10-80M Bands (10, 15, 20, 40, 75/80 Meters) and beyond. Duplexers VHF - UHF, notch cavity filters. * tune or field tune Tuning Method . Duplexer/Splitter/Combiner.

Sinclair duplexer

BNC Condor All-Band Portable Antenna by Austin The Condor is a true Multiband design and is a first in flexible antenna technology. Tuned 1/4 wave elements are provided for improved High Band VHF, UHF and 800/1000 Mhz performance.

Antennas for Police Scanner Radios | ScannerMaster.com

Due to site noise I find you get less useable preamp gain in the VHF and UHF ranges compared to 700/800/900MHz and higher. For example I found about 5dB of preamp gain is the limit for some of my UHF repeaters and I was able to use 8dB of gain on a 900MHz repeater which actually increased sensitivity by 6dB.

When to Use an Attenuator After an LNA? | RadioReference ...

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Tests of the DCI VHF and UHF 4-pole bandpass filters by Robert W. Meister WA1MIK These filters definitely do the job, meeting or exceeding manufacturer's specs. They cover the entire 144-148 and 440-450 MHz bands and have sharp cutoffs. If you need more filtering, they also sell 6, 8, and 10-pole filters with attenuations over 80dB.

Antenna Systems Information - Repeater Builder

Oct 2013 - VHF/UHF Receivers - added schematic for AN/URR-21A; Oct 2013 - AN/GRD-6 DF System - created page with photos and info; Sep 2013 - NRTF Chollas Heights - created a new page with lots of photos thanks to Paul N6BZY; Sep 2013 - Keys - added SB-315A/U photos thanks to Larry K7KSW

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manufacture/supply of RF communications equipment; supply base station antennas, mobile antennas, RF conditioning systems (filters), duplexers, combiners, multicouplers and mounting clamps, for two way land mobile and point to point radio communications. CompuSmart 635: kenc@compusmart-terrace.ca: 250-635-7767: Computers: Comtech Impex: info ...

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