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Band Introduction

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460 470 Mhz 1 Band

460-470 MHz. 1. Band Introduction. The 460-470 MHz band is allocated to the non-Federal fixed and land mobile radio services on primary basis and to the

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Federal meteorological-satellite (space-to-earth) service on a secondary basis. The Federal agencies use this band (subject to mutual agreement and coordination with non-Federal users) for land mobile radio communication systems that are shared with State and local public safety partnering agencies for mutual aid responses, such as fire ...

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460-470 MHz 1. Band Introduction

This band is allocated for both Federal and Non-Federal use. Operation of unlicensed Part 15 Devices is permitted between 460 and 462.5375 MHz.

462.5375: 462.7375: This band is used in the Family Radio Service (FRS) and the General Mobile Radio Service

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(GMRS). This band is allocated for both Federal and Non-Federal use.

460 MHz to 470 MHz Wireless Frequency Explorer

5 460 - 5 470 MHz 1. Band Introduction.
Feb 1, 2017. 5 460 - 5 470 MHz. 1. Band
Introduction. The Department of Defense
(DoD) uses this band for a wide variety

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of tactical anti-air warfare radars, which are part of an advanced ground-based air defense missile system. Other tactical radars operating in this band include shipborne radars for surface search, navigation and weapons fire control.

5 460 - 5 470 MHz 1. Band

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Introduction

Works perfectly. Antenna resonates at just the right frequencies for GMRS (460-470Mhz). Build quality is great, just what you would expect from a antenna made in Japan. The package also had a sticker at the end of the part number with the letter "C". I believe this was just to save money on packaging the less

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popular GMRS tuned antenna.

Amazon.com: Comet Original CA-712EFC 460-470Mhz UHF Base ...

The use of the bands 454 - 456 MHz and 459 - 460 MHz by the mobile-satellite service is subject to coordination under No. 9.11A of RR. The frequency band 450-470 MHz is identified for use by

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administrations wishing to implement International Mobile Telecommunications (IMT). See Resolution 224 (Rev.WRC-15).

Band 459 - 460 MHz - Detail of Frequency Band

Works perfectly. Antenna resonates at just the right frequencies for GMRS

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(460-470Mhz). Build quality is great, just what you would expect from a antenna made in Japan. The package also had a sticker at the end of the part number with the letter "C". I believe this was just to save money on packaging the less popular GMRS tuned antenna.

Amazon.com: Customer reviews:

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Comet Original CA-712EFC 460 ...
470. This band is used in the Industrial/Business Radio Service and the Public Safety Radio Service. This band is allocated for both Federal and Non-Federal use. Operation of unlicensed Part 15 Devices is permitted between 467.7375 and 470 MHz.

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450 MHz to 470 MHz Wireless Frequency Explorer

Sec. 90.267 Assignment and Use of Frequencies in the 450-470 MHz Band for Low Power Use. (a)The following frequencies between 450-470 MHz are designated for low-power use subject to the provisions of this section. For purpose of this section these frequencies

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are referred to as “low power frequencies.”

Low Power (450-470 MHz) Channels | APCO International

Most of the 460–470 MHz band was reassigned for business and public-safety use; CB Class A is the forerunner of the General Mobile Radio Service

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(GMRS). CB Class B is a more distant ancestor of the Family Radio Service. The Multi-Use Radio Service is another two-way radio service in the VHF high band.

Citizens band radio - Wikipedia

Dual Band Base Station VHF/UHF J-Pole - Available in HAM (144-148 MHz and

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440-450 MHz) or Commercial (152-157 MHz and 460-470 MHz). Maximum power input 75 watts. 250 watt version is \$10 extra (please email me for details). Please indicate which antenna you wish either by eBay email or in the notes section.

DBJ-1 Dual Band Base Station

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Antenna - Miklor

Specific Freq. (MHz) 153-157 & 460-470
MHz Gain (dBi) 6.5 & 9.0 Maximum Input
Power (Watts) 200 watts Bandwidth
>1.5 VSWR : 10 MHz Direct Termination
'N' Female Overall Length : 10' 2" Rated
Wind Velocity (MPH) 112 MPH Mount
Hdw. Incl. Yes Weight : 3 Lbs 8oz

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Comet GP-6NC Dual Band VHF/UHF 153-157 & 460-470MHz ...

AHA noted that high power use in the 460-470 MHz band has the potential to interfere with existing medical telemetry systems that have not moved to the WMTS frequencies. AHA also recognized that the land mobile radio community is eager to obtain the full utilization of this

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band.

Federal Register :: Wireless Telecommunications Bureau ...

Band Pass Filters: 470 MHz: 410 MHz to
470 MHz: 50 Ohms: SMD/SMT: 8.89 mm
x 8.89 mm x 2.54 mm - 40 C + 85 C:
RBP: Cut Tape, MouseReel, Reel: Signal
Conditioning Lumped LC Band Pass

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Filter, 120 - 150 MHz, 50 ohms Enlarge
Mfr. Part # RBP-135+ Mouser Part #
139-RBP-135. New Product. Mini-Circuits:
Signal Conditioning Lumped LC Band
Pass Filter ...

Band Pass Filters Signal Conditioning | Mouser

The HyperGain HG459U-NF is a high

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performance omnidirectional antenna designed for the 450-470 MHz band. It is ideally suited for multipoint, SCADA, UHF Business Band, General Mobile Radio Service, Family Radio Service 2-way "walkie-talkies" and Public Safety band applications where high gain and wide coverage is desired.

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450-470 MHz 9dBi Omni Antenna N Female Connector type ...

Frequency Range: 450-470 MHz Gain: 11
dBi VSWR: 1.7:1 max Polarization:
Vertical Beamwidth: 7 degrees vertical,
360 degrees horizontal (omni) Size: 174"
L x 1.9" OD View Product Specs PDF |
Request Quote

Download Free 460 470 Mhz 1 Band Introduction

Model UHF360-450-11-T0UHF Heavy Duty Antenna 450-470 MHz ...

Omni Fiberglass Antenna, N-Female,
460-470 MHz, 10.1 dBi Weatherproof
design assures system reliability

Withstands winds of 125 mph. Copper
elements minimize possibility of
intermod generation.

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1151-4N 460-470 MHz 8dB

Fiberglass Omni Base Antenna, N ...

Harvest BC-200U 460-470 Mhz 6.5 Dbi
200W GMRS UHF Base Antenna.

Frequency: 460-470 Mhz. Rated wind
velocity: 60m/sec. Type: omnidirectional
 $3 \times 5/8\lambda$, FRP outer shell. • Highest gain.
VSWR: Less than 1.5:1.

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Harvest BC-200U 460-470 Mhz 200W Pre-Tune GMRS Base ...

I am guessing that this was used for the 450 or 460 mhz business band - likely a repeater. Is it possible to re-tune for use on the 70cm ham band? ... If the last digit is a "B", then it will TX from 440-470 no problems. If it is an "A", then it will do 406-420. The ones I have are

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the "A" model. The best I can get out of them is 430~ish. ham ...

Ant - folded dipole for 460 mhz? | RadioReference.com Forums

Bird - TX RX Systems - 11-70-01 460 -
UHF Bandpass Cavity Filter, 450-470
MHz. 20-70-01, 450-470 MHz, Series-
Notch Cavity Filter passes a relatively

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wide band of frequencies while rejecting a very narrow band of frequencies. It is equivalent to a series-tuned circuit. Notch depth is variable from 15-25 dB. Pass and notch frequencies must be known so that the optimum loop assembly can be used ...

Bird - TX RX Systems - 11-70-01 460

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- UHF Bandpass Cavity ...

Laird EXC450MD Standard length 6" rubber duck antenna for M/A-Com P7100IP radios. Covers UHF-Band frequencies from 450-470 MHz, center tuned to 460 MHz. 12 month warranty and fast shipping.

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