



Important Note: Whilst it is not illegal to sell, buy or own a scanning or other receiver in the UK, it must only be used to listen to transmissions meant for general reception. The services which may be listened to include Amateur and Citizens Band transmissions, licensed broadcast radio and weather and navigation broadcasts. It is an offence to listen to any other radio services unless you are authorised to do so under your operators licence or by a designated person. **This book is for reference and education purposes only – it should not be used to break the law.**

How to Use Your Radio Scanner and Comprehensive Frequency List - 5th Edition

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How to Use Your Radio Scanner and Comprehensive Frequency List - 5th Edition.

Part 1

1.0 - Introduction

The air around you is bursting with radio waves. You know that you can flip on the AM/FM radio in your car and receive dozens of stations. You can flip on a CB radio and receive 40 more. You can flip on a TV and receive numerous broadcast channels. Mobile phones can send and receive hundreds of frequencies. And this is just the tip of the radio spectrum iceberg. Literally tens of thousands of other radio broadcasts and conversations are zipping past you as you read this book -- police officers, fire fighters, ambulance drivers, paramedics, sanitation workers, space shuttle astronauts, race car drivers, and even babies with their monitors are transmitting radio waves all around you at this very moment.

To tap into this ocean of electromagnetic dialog and hear what all of these people are talking about, all you need is a scanner. A scanner is basically a radio receiver capable of receiving multiple signals. Generally, scanners pick up signals in the VHF to UHF range.

Radio scanners are very portable and affordable. In this book, we will look at the basics of scanner operation, examine radio scanning as a hobby, and show you how to get started listening to public airwaves you may not have known existed.

1.1 - The Basics

Scanners typically operate in three modes:

- Scan
- Manual scan
- Search

In **scan mode**, the receiver constantly changes frequencies in a set order looking for a frequency that has someone transmitting. Lights or panel-mounted displays show what channel or frequency is in use as the scanner stops on a given frequency. The frequencies can be pre-programmed on some models or manually set on practically all models.

In **manual scan mode**, the user taps a button or turns a dial to manually step through pre-programmed frequencies one frequency at a time.

In **search mode**, the receiver is set to search between two sets of frequencies within a given band. This mode is useful when a user does not know a frequency, but wants to know what frequencies are active in a given area. If

the frequency the scanner stops at during a search is interesting, the user can store that frequency in the radio scanner and use it in scan mode.

1.2 - Scanner Features

Radio scanners can be either portable, with rechargeable battery packs, or desktop, like a regular radio. Scanners are gaining popularity with consumers.

With the huge popularity of F1 racing, many people now use scanners at auto racing events to eavesdrop on the crew-driver communications at races. At a typical race, there are hundreds of frequencies in use. Each team has two or three frequencies, while race control, the sanctioning organization, the medical, fire and track crews and many others each have assigned frequencies during the race.

Higher-end scanners can be controlled by the serial port of a personal computer using special software. This helps the user with the logging of stations as well as with duplicating the scanner controls within the software application.

Many models receive the weather radio broadcasts. This can be a very useful feature during pending tornados or hurricanes.

The controls on a radio scanner can vary, but practically all of them have:

- **Volume**
- **Squelch** - This is an adjustable control that keeps the speaker muted (quiet and free from static) when a station is not transmitting. It works whether the radio is scanning, searching or manually stepping through stored frequencies. CB radios also have this control.
- **Numeric keypad** - This is used for entering frequencies or in combination with the "Limit" button, used for entering upper and lower ranges of a search between two frequencies. The keypad also lets you enter frequencies found during a search. More expensive models automatically store frequencies found during a search.
- **Search button** - This starts the scanner on a continuous loop between two frequency limits, finding unknown frequencies within a given range.
- **Manual button** - This lets the user manually step through a range of frequencies stored in the scanner. Modern scanners have 100 to 300 channels for storing frequencies in the built-in memory. More expensive models have even more.
- **Scan button** - This starts the scanner on a continuous loop through all of the frequency banks (containing stored frequencies). The scanner stops when it detects a radio signal on a stored frequency; it moves to the next stored frequency when the radio signal ends. The user can

typically enable or disable certain banks of frequencies for scanning. Each bank can hold 10 to 30 frequencies, depending on the brand and model of the radio scanner. Often, banks contain frequencies according to the type of radio service. Types include emergency, police, fire, aviation, marine, and business.

- **Delay button** - This makes the scanner stall for a short duration on a frequency before moving to the next one. This delay helps the user hear the other part of the radio conversation on that frequency.
- **Lockout button** - This temporarily disables the radio scanner from stopping on a stored frequency. For example, you might want to lockout the frequency of a busy airport tower at peak travel time during the day when you're really trying to hear the traffic helicopters in your area.

Radio scanners usually come with small whip antennas as well as an external antenna connector. An outside antenna or attic antenna enables you to hear more transmissions at a greater distance.

Part 2

2.0 - Why listen to scanners ?

Feel the heart pounding suspense and enjoy the real-life excitement of hearing emergencies as they happen. Enjoy the wide variety of action - from police dealing with a deadly suspect to a commercial jetliner in trouble.

Feel the intellectual stimulation as you become the detective, searching with your radio scanner for secret radio transmissions, and satisfying your curiosity for what is occurring in your community. Be among the first to know what is happening in a major emergency when normal communications won't work. Become a "frequency sleuth", solving the mystery of who you hear on new frequencies.

2.1 - Is it illegal to use a scanner ?

It is not illegal to buy, own or sell scanners, but it is illegal to listen to any broadcasts you are not licensed for. Please refer to the Radio Agencies Receive Only Radio - Scanners document.

<http://www.ofcom.org.uk/radiocomms/ifi/enforcement/ofw156x#content>

2.2 - Ofcom Guidance on Receive-Only Radio Scanners

This sets out the legal position about the reception of personal or business radio transmissions by unauthorised persons or groups.

A licence is not required to use a radio receiver or scanner as long as it is not capable of transmission. It is not illegal to sell, buy or own a scanner or any other receiver but it must only be used to listen to transmissions meant for general reception.

The services that can be listened to under the definition of general reception are:

- a) Licensed broadcasting stations
- b) Amateur and citizens' band radio transmissions
- c) Weather and navigation transmissions

It is an offence to listen to any other radio services unless licensed to do so, this includes listening to illegal radio stations (pirates) by virtue of the fact that they are not licensed radio stations.

2.3 - Ofcom Common Questions Answered

Question: Am I breaking the law by owning a scanner?

Answer: No, but it is illegal to use one to listen to frequencies other than general reception transmissions or those parts of the radio spectrum which your transmitting licence, if you have one, allows you to use. You could be prosecuted for this.

Question: Can I get a licence to use a scanner?

Answer: No, there is no scanner licence.

Question: Could I get authority to listen to emergency service transmissions, for example? I am interested and might be able to help.

Answer: No, authority is reserved for people acting under statutory authority. If you wish to listen in to messages, you should obtain the permission of the person sending them.

Question: Isn't it all right to listen as long as I don't pass on what I hear?

Answer: No, using radio equipment to listen in, except as provided by section 5(1)(b) of the WT Act, is an offence, regardless of whether the information is passed on.

Part 3

3.0 - Getting Started

Once you buy a scanner, read the manual from cover to cover so you know all of the capabilities. Ask questions in one of the many scanner newsgroups on the Internet and then try these tips:

- Become a frequency collector. Start with index cards or perhaps a small database program on your computer. Learn how to do searches within a given band -- search a 1-MHz segment at a time and record the interesting frequencies you find.
- Consider finding a way to run your radio from emergency power if you have a desktop model. That way, you can services during power failures and severe weather. Typically, a very small 12-volt battery is all that is needed.
- Consider storing frequencies of a similar type all in the same bank. That way, if you just want to listen to police, fire, or aviation, you can scan just the frequency memory bank you're interested in and "lockout" the others.
- Take your scanner on a trip and listen from the hotel or motel room.
- Take your scanner to all sporting events where radios are used.
- Listen to local amateur radio operators at 144 to 148 MHz. Volunteer ham radio spotters are often heard during a weather watch or a weather warning.

3.1 - What you can hear

Sit back and relax with your radio scanner as you listen to commercial jetliners, private planes, and helicopters fly above you. Hear military aircraft fly on covert training missions or civil defence authorities do a monthly drill.

Find out the inside scoop on your favourite race car drivers in the final laps.

Other interesting services and businesses you will hear on your radio scanner include electric, gas and water utilities, marine activity, trains, taxis, tow-trucks, buses, road construction crews, factories, other businesses, the National Weather Service, CB radio, amateur radio operators, and virtually any other user of a 2-way radio system.

The 2-way radio systems heard on scanners are similar in many ways to radio signals heard on commercial FM radio and television. All radio signals are examples of electromagnetic waves, like light waves, infrared, and X-rays.

In both 2-way radio systems and commercial FM radio, stations are separated by broadcasting on different frequencies. For example, a popular FM music

station may be on 103.7 MHz. Another music station may be on 105.3 MHz. Your radio will tune to one station while filtering out the other station because the two stations are on different frequencies. A busy police dispatch station may be on 154.720 MHz while another may be found on 155.700 MHz. Groups of adjacent frequencies are referred to as radio bands.

The FM Broadcast Radio Band is between 88 to 108 MHz while 2-way radio systems are most commonly found in the following radio bands: 30-50 MHz, 150 to 162 MHz, 450 to 470 MHz, and 851 to 869 MHz.

The range of 2-way radio communications depends primarily on the height of the antenna and the power used. Hand-held radios using only a few watts can only be heard by scanners from a few miles away while base stations and repeaters usually can be heard from 30-40 miles or more.

Aircraft in flight can often be heard over 150 miles away, making them an easy catch for your radio scanner!

3.2 - Marine

The marine band is located between 156 to 158 MHz and again from 160 to 161 MHz. This band is used exclusively for ship-to-shore and ship-to-ship activity for both commercial and non-commercial vessels, including cruise ships. If you live near a lake, a navigable river, an ocean, or another large body of water, you will almost certainly hear activity in this band.

The VHF marine radio band contains channels numbered 1 through 88. They are spaced 25 kHz apart and are each designated for specific uses. Of particular interest is the Distress and Calling Channel, Channel 16 or 156.800 MHz, used for making contact with passing vessels and for communicating in times of distress. Almost all boats, with the exception of small recreational boats, are required to keep watch on this channel. Once contact has been made, both parties must switch to another appropriate channel. Both parties are required to use the minimum power necessary for the communication, so an outdoor antenna may be of particular help for base-station scanner listeners.

Public Correspondence frequencies (Marine Channels 24-28 and 84-86) are used to place telephone calls through VHF marine radio. The best way to monitor these calls is to listen to the shore station (the Ship Receive frequency), which is more powerful and broadcasts both sides of the telephone conversation. Unlike mobile phone calls, these calls are not private since they can be heard by anyone with another VHF marine radio or scanner.

3.3 - Civilian Aircraft

Listen to commercial airlines, private aircraft, helicopters, blimps, hot air balloons, and other aircraft in the civilian aircraft band with your scanner! Airborne planes can easily be heard from well over 100 miles away due to their height, so you will be able to enjoy plenty of action on your radio scanner even if you don't live near a major airport. If you do live near an airport, you

will be able to hear transmissions directly from the tower as well! The Civilian Aircraft Band is located between 108 to 137 MHz.

3.4 - Listening to Aircraft

At most small airports that don't have control towers, most action will occur on the UNICOM frequency, typically 122.900 or 122.950. Other less common UNICOM frequencies are 122.700, 122.725, 122.800, 122.975, 123.000, 123.050, or 123.075 MHz.

At larger airports that have control towers, most airports have the following types of channels:

ATIS (Automatic Terminal Information Service) - This frequency has a recorded message that plays continuously, giving pilots necessary flight information including the weather and runway information.

Clearance Delivery - The pilot uses this frequency to notify a controller of his flight intentions and to receive flight instructions and clearance for take-off.
Ground Control - The ground controller tells the pilot which taxiways to use to arrive at the correct runway.

Tower - Once he arrives at the correct runway and is prepared for takeoff, the pilot will contact the Tower Controller and seek permission to enter the runway. Eventually the Tower Controller will give him clearance and departure instructions. Once the aircraft leaves the airspace of the airport, the pilot will be handed off to a controller at a TRACON (Terminal Radar Approach Control) or an ARTCC (Air Route Traffic Control Centre, commonly called Air Traffic Control).

TRACON (Terminal Radar Approach Control)

Congested airspace around busy airports, typically those serving major cities, is controlled by a TRACON facility. These facilities control aircraft arriving, departing, or traversing their airspace. Typically, a TRACON facility's airspace will be much larger than an individual Tower's airspace and may cover several airports. A TRACON will typically have several frequencies for approach and departure. Often different frequencies are used for different directions. After an airplane leaves a TRACON facility's airspace, it will be handed off to an ARTCC.

ARTCC (Air Route Traffic Control Centre)

When outside the airspace of an airport or TRACON, an airplane is under the control of an ARTCC. All airspace in the United States is under the control of one of 21 Centres. An airplane will often be handed off from one ARTCC to another as it proceeds through its flight. When an airplane approaches its destination, it will contact the TRACON, if entering congested airspace. Eventually the pilot will contact the Tower Controller and begin landing. Note that if the airplane is not departing or landing at a busy airport, it will not be under the control of a TRACON and instead will be handed off directly between the airport's Control Tower and the ARTCC.

3.5 - Military Aircraft

Most military aircraft communications are in the military (UHF) aircraft band, located between 225 to 400 MHz.

Aircraft communications will be in AM mode while satellite communications in this band will be in NFM mode. Military aircraft sometimes also use the Civilian Aircraft Band (108 to 137 MHz), especially when flying into a civilian airport. They may also be heard in the 137 to 144 MHz and 148 to 150.8 MHz government bands.

Like commercial aircraft, military aircraft may be heard for distances of well over 100 miles, depending on the terrain and your receiving antenna. Even if you don't live near a military base you should still be able to hear some communications in this band.

Unlike the civilian aircraft band (108-137 MHz), communications in the military aircraft band are far more elusive. Fewer communications will be happening at any given time, and there are far more frequencies for the communications to be spread over. As a result, it may take a significant amount of searching with your radio scanner, often for hours at a time, to hear many communications. The best way to find new frequencies is to search a small portion of the band at a time using a radio scanner with a fast search speed. You may want to leave for scanner searching while you engage in other tasks.

3.6 - Auto Racing

At the racetrack, radio communications among drivers, spotters, race officials, and news media can be quite entertaining and informative. Imagine hearing all of the strategizing, pep talks, and emotions during a F1 race as they happen.

Racing communications will typically not use elaborate features such as trunking, so a high-end, expensive scanner radio is not necessary. At the race, you will typically want to program the frequencies for each car into a channel matching the car's number.

Auto racing is very loud, so a good pair of noise-blocking headphones is necessary both to protect your hearing and for you to hear your scanner.

Part 4

4.0 - Radio Scanner Features

The following are some features and criteria you should take into account when purchasing your radio scanner.

4.0.1 - Base/Mobile or Handheld Design - When purchasing a radio scanner, you must decide between a base/mobile design or a handheld scanner radio. Scanners designed for use at a base-station or in a vehicle typically have larger keypads, larger displays, and better and louder audio than handheld units. Base station radio scanners also have a built-in power supply for using household current while mobile scanners typically have a 12 Volt DC power input for use in vehicles. Scanners listed as "Base/Mobile" have both inputs. Handheld units typically come with a battery holder and usually have inputs for 6, 9 or 12 V DC. They may be powered off of household power or a vehicle's power by purchasing an external adapter. The frequency coverage, number of channels, and other features found on base and handheld scanners are typically similar for scanners in the same price range.

Base station scanners typically have better performance and are less susceptible to interference caused by strong signals located nearby.

Handheld scanners are more flexible, and if you prefer the flexibility of being able to take your radio with you when traveling, going to races and other sporting events, or even while walking around your house, I would recommend you purchase a handheld.

4.0.2 - Number of Channels - The number of scanner channels determines how many agencies and systems you can monitor. Having a scanner with many channels allow you to avoid having to reprogram the radio every time you wish to monitor a new agency, then have to program the original frequencies again. If you are only interested in one agency, 10 or 20 channels may be enough.

If you would like the flexibility to listen to multiple agencies, buy a scanner with more channels. In a medium or large metro area, often each incorporated city and suburb will have their own departments.

4.0.3 - Number of Banks - In a scanner with a large number of channels, the channels are usually organized into groups known as banks. The user will program all frequencies for a common topic, such as law enforcement, into one bank. All Fire/Medical frequencies would go in another, all aircraft frequencies into a third banks. The listener may turn banks on or off at any time when he or she wants to listen to a particular agency. Most of the time, a listener will not want to listen to every agency programmed in his or her radio, but rather would like the ability to turn on that agency's bank with the push of a button.

Banks contain a fixed number of channels, chosen at the factory. On the other hand, scanners with Dynamic Memory Allocation feature Scan Lists. Scan Lists are like banks, except that the number of channels in each Scan List can be changed at any time.

4.0.4 - Search Mode - A search mode allows you to search for radio systems on new or unknown frequencies/channels. The frequencies and channel arrangements for many exciting agencies cannot be found in most frequency books, particularly if they are unlicensed, new, or simply not published.

Types of Search Modes: Limit Search, the most common type of search mode, allows you to search between 2 user-defined search limits. Direct Search starts a search from a currently-displayed frequency without having to program search limits and is good for quick searches. Band Search searches a pre-determined radio band is therefore less useful than the other types. The "Search Lockout" feature allows you to "lock-out" or delete a frequency when performing a search. This feature allows you to repeatedly search a radio band without stopping each time on a busy channel or a frequency with constant interference.

4.0.5 - Scan and Search Speed - Your scanner's scan speed is a measure of how many channels it scans through each second while search speed measures how many frequency "steps" are searched each second. High scan and search speeds are important when scanning many channels at one time or searching a large radio band.

For general use, look for a scanning speed of at least 25 channels per second and a search speed of at least 50 channels per second. A high scan speed is especially important for scanning a bank of "mystery" frequencies that are rarely active while scanning a normal group of active frequencies. This way you can continually scan the active stations without missing replies while also checking the group of "mystery" frequencies. Search speed is especially important when scanning a large radio band with few active stations. Above the speeds given above, scan and search speed becomes less important. A scanning speed of 16 channels per second should be adequate for listening to 10 or more channels; the vast majority of scanners meet this requirement. 25 Channels per second is good, while 50 is excellent. For search speeds, 50 is good, while 100 or higher is excellent.

4.0.6 - Service Search - Service Search, also known as Service Scan, is a feature that allows the user to scan a set of pre-programmed frequencies for a particular radio service. Many modern scanners, particularly those designed for mobile and handheld use, include pre-programmed Service Search options for Police, Fire/Medical, Aircraft, and Marine. It should be noted that since frequency use varies by community, these pre-programmed frequencies might not include the desired service in your area. Yet they likely will also include numerous unwanted transmissions. Service Search can be useful, especially when travelling to a new city, but is not a substitute for programming your own radio with local frequencies.

4.0.7 - Alpha Tags - Scanners with an alphanumeric display, often referred to as "alpha tags", can be programmed to display text indicating the agency and users of the talkgroup or channel, making it easier to keep track of many channels and talkgroups.

4.0.8 - Mode and Step Selection - Mode selection allows the user to manually select the receive mode, usually between Narrow FM (NFM), AM, Wide FM (WFM) and various trunking modes. While most scanners will automatically select the correct mode for each frequency, there are cases where the user will need to manually override that decision. Step selection allows the user to override the scanner's automatic search step selection and is useful for monitoring stations that use unusual channel spacing

4.0.9 - Sensitivity - Sensitivity is a measure of the signal strength required to hear a station. It is measured in microvolts (uV). A smaller number indicates a more sensitive receiver since less signal strength is needed to hear the station. Sensitivity is primarily of importance in rural areas or when listening to weak-signal transmissions such as military aircraft.

4.0.10 - Selectivity - Selectivity is the ability to select a station on one frequency from another on an adjacent frequency. Selectivity is primarily of importance in urban areas, where strong signals are very common.

4.0.11 - Computer Control - Some scanners feature the ability to have frequencies downloaded to them. Others also allow a computer to operate most the scanner radio's functions.

4.1 - Radio Scanner Accessories

- **Flexible "Rubber" Handheld Antennas** - Most handheld scanners come with a flexible "rubber" antenna, popularly referred to as a "rubber duck". They consist of a coil of wire wrapped in a rubberized-plastic exterior. These antennas are small and convenient, but do not typically perform as well as a telescoping whip antenna. However, there is a significant difference in performance between different models of rubber antennas. If you are constantly moving and prefer a rubber antenna, you may still enjoy significant improvement in weak-signal reception with your radio scanner by purchasing a different rubber antenna. However, you may want to read some independent testing results verifying such improvement prior to purchasing a new antenna.
- **Telescoping Whip Antennas** - Telescoping whips antennas are extendable metal antennas made from a series of short tubes. They generally give better performance than a rubber antenna and are recommended for portable use where the small size and flexibility of a rubber antenna are not needed.
- **Mobile (Car-mounted) Antennas** - When listening to your radio scanner in a vehicle, the vehicle's metal body will act as a shield, blocking most radio signals. A mobile scanner antenna is

recommended. There are two types - magnetic-mount and glass-mount antennas. Magnetic mount antennas couple with your car's metallic body, using your car as a ground plane in order to improve reception. Glass mount antennas may use adhesive or a suction cup to adhere to a window or sun roof. They typically do not work as well as magnetic-mount antennas, but still provide the advantage of being outside of your vehicle's metal body and should out-perform any antenna inside of the vehicle. Glass-mount antennas may be preferable in some situations for a less conspicuous setup and to avoid scratching your car's paint.

- **Magnetic-mount Antennas** - May also be used as a quick indoor base station antenna for with improved reception over a flexible or telescoping whip antenna. The magnetic-mount antenna should be mounted on a metal sheet to replace your car's metal body. Metal screen, small-mesh metal fencing, and cookie sheets are some common objects that will accomplish this purpose.
- **Base/Outdoor Antennas** - These antennas are designed to mount on your roof, chimney, or a mast. Antenna reception range is directly related to height so scanner antennas should normally be located as high as possible. The three main types of antennas are dipoles, ground planes, and discones.
- Dipoles and groundplanes have a fairly narrow bandwidth - that is the range of frequencies over which they will work. They have a small amount of gain and are small and inexpensive. A discone antenna has no gain but has a very wide bandwidth. Most discones sold for use with radio scanners are advertised as having a range of 25 to 1300 MHz, the entire scanner spectrum. In practice, these antennas usually do well for frequencies greater than 100 MHz and do poorly on the VHF low band (25-54 MHz).
- Your antenna will require coaxial cable (commonly called "coax") to connect it with your radio scanner. The most important concern when choosing a cable is signal loss. With a high-loss cable, it is quite common for signals from an outdoor antenna to actually be weaker than from the antenna on top of your scanner. Obviously, that would negate the purpose of erecting an outdoor antenna!
- Cable loss is dependent upon cable type, cable length, and frequency. Obviously, the longer the length of cable, the higher the loss. If a certain length of cable attenuates the signal by 50%, doubling the cable length will increase attenuation to 75%. Cable losses also increase as frequency increases. In particular, the 450-470 and 800/900 MHz scanner radio bands are very sensitive to signal loss. Cable types available with acceptable loss include "RG-8", "RG-213", Belden "9913", Belden 8214, "RG-6", and "G-59". Avoid RG-58 and RG-174.

- RG-6 (preferred) and RG-59 (acceptable) are designed for television systems and are generally much cheaper and smaller than the other cable types, yet perform almost as well. The main difference is that they have an impedance of around 75 ohms, designed to match television antennas and receivers, while the other cables have an impedance of 50 ohms, like most scanner and 2-way radio equipment. However, the slight impedance mismatch will contribute almost no loss. (impedance matching is primarily of importance when transmitting.) Even with this slight impedance loss, RG-6 and RG-59 will have far lower overall signal loss than either RG-58 or RG-174 at scanner frequencies.

Part 5

5.0 - Scanning Frequently Asked Questions

These are some of the most popular questions we get asked every day.

What can I listen to?

What can't you listen to! In everyday life, thousands of people use radios to communicate with others. Emergency services are the popular one, but there are literally hundreds of other users such as aircraft, taxis, ships and delivery drivers. As you can see you will never have a silent moment on your scanner.

How can I improve reception on my scanner?

Most scanners come with a basic rubber whip antenna. These are fine for short range receiving, but if you want to listen to more, invest in a wide band antenna and try to mount it as high as possible. It does not have to be outside. We have many people who have excellent results with antenna mounted in the loft. Always remember to buy a good quality cable to connect the antenna to the receiver; many signals can be lost by using incorrect or cheap feed cable.

Which is the better scanner to buy a mobile or a base?

This depends on what you want to use it for. If you visit air shows, motor sport events or wish to take a scanner on holiday, consider a palm size or handheld scanner so you can use out and about. If you are only listening from home, a base scanner would be better suited, even a home base will improve with a good aerial. Most hand held scanners, with a good aerial, will perform as well as a relatively cheap home base, for less cost.

Can I transmit using a scanner?

No you can only receive with a scanner.

Why can I only hear one side of a conversation when using my scanner?

When dealing with transmissions, you have to take into account line of sight. With air band transmissions, an aircraft in flight will have a clear sight to you and your antenna, so you will pick up its' transmissions easily. The ground station may only be a few miles away, but a hill or houses may block your line of sight and you may receive nothing at all. This is the same for a lot of transmissions: you can hear the base station clearly, as they have a repeater on a high point, giving good coverage, but the person on the ground may have objects between them and you, preventing you from hearing that part of the conversation.

Can I do anything else but listen to voice transmissions on scanner?

Yes, you can receive lots of other communications and by using a computer to decode these, you can get images from weather satellites as they pass overhead or even sport results sent to pagers. The best place to read about these is monthly magazines such as "Radio Active" or "Short Wave Magazine".

Will digital radio systems end the hobby of scanning?

Digital transmissions will be used more and more over the next few years. Even though the emergency services do plan to move to new systems by 2006, there will still be a lot to listen to: Aircraft, PMR, Taxis etc; so the hobby should be around for a long time yet.

At present, we know of no company planning to produce a receiver capable of decoding these transmissions. There are sets that decode digital in the USA, but these will not decode the European digital system that is used in the UK.

5.1 - How to get more out of your scanner

5.1.1 - Co-ax Cable

Many hobbyists do not realize how important co-ax cable can be. It can mean the difference between hearing a signal or not. If you have a great receiver and expensive antenna, your efforts can be negated by not giving your choice of co-ax cable its due attention.

5.1.2 - Receiver Range

One of the first questions new users ask is "How far will a scanner receive?" or "What kind of range can I get?" This depends on a number of factors including:

1. Sensitivity of the receiver
2. Type of scanner antenna
3. Height of scanner antenna
4. Type of co-ax cable used (if applicable)
5. Transmitter power
6. Transmitter antenna height
7. Type of signal being transmitted (HF/VHF/UHF)
8. Local terrain (flat, rolling, hilly, mountainous)

As you can see, what appears to be the simplest of questions can hide enough detail to write a book or, at the very least, a doctoral thesis.

Of the options listed, you have direct control over the first four. You'll want to start with the best receiver your money can buy. You don't have to get into the four digits but at least you'll have some idea that this area is important and learn how to compare specs (when looking at sensitivity listed in microvolts or μV , the smaller the number, the more sensitive it is).

Since most scanning is done in the VHF/UHF frequency ranges, the distance of reception is mainly dependent on line-of-sight. Meaning that there must be a clear path between the transmitter antenna and receiver antenna.

Therefore, the higher you have your antenna, the better the chances your antenna will be in sight of more transmitters (which are usually placed on hills and mountains to maximize coverage area).

Most antennas these days are touted as having wide coverage from 25 MHz to 1300 MHz or more. Don't believe everything you read. A paper clip can receive signals over the same frequency range if that's any indication.

If you find yourself monitoring a smaller range of frequencies, you are better off to replace such a wide-range antenna, or augment it, with one which is tuned for the range you have the most interest in. An antenna tuned for a smaller range of frequencies will be more sensitive to signals in that range thereby allowing you to hear more.

Even with the most modest of external antennas, you can receive signals of moderate power from 30-40 miles away. If you can mount it up higher than you can increase your range up to 100 miles away! Of course with an antenna mounted up so high, you'll want to connect it to your scanner with good quality co-ax cable. The longer the cable run, the more it will reduce the signal strength.

If you are into audio components, you know the age-old adage of buying a thousand pound receiver and then connecting it to some department store speakers. Kind of defeats the purpose. Same goes here. Don't spend good money on a receiver and antenna only to hamstring your efforts with cheap co-ax cable.

So try to get Belden 9913 or RG-11. These run around £1 per foot and can be even less if you buy it in pre-cut lengths (usually 50-100 feet). Even for longer runs, you can see that the cost of good co-ax is still much less than a modest antenna not to mention how little of an investment it is when compared to the receiver cost.

If an external antenna is not an option, you might consider mounting an external antenna in your attic. Just do some testing ahead of time to make sure you don't have roofing/siding materials which block or weaken radio frequencies.

If an external antenna is not an option, then you should use a large whip antenna on your handheld or base unit to maximize your reception while at home. If you have enough room, you can even use an empty corner of a room with a window view in which to place a larger base model like a discone or ground plane. Expect your range to be in the 20-40 mile range depending on the antenna and mounting location being used.

The short telescoping whip antenna that comes with most base models will get you in the 15-25 mile range. And the rubber duck that comes with handhelds these days is only good for 10-20 miles for the majority of average powered signals. If you are monitoring low power signals then the ranges are reduced dramatically.

5.1.3 - Frequency Counters

A frequency counter is a radio receiver designed to lock onto the strongest signal it detects and display the frequency of that signal. This type of receiver

generally has very wide coverage (typically from a few Megahertz up to a few Gigahertz) and can search this entire range in well under a second.

Frequency counters were originally designed to ensure that radio transmitters were properly aligned and therefore operating on the correct frequency.

Today, they are also used to hunt down unlisted frequencies. Typically, the person wanting to know the frequency simply hangs around the area where communications are used and waits for someone to transmit thereby revealing the unknown radio frequency.

However, frequency counters are not the end of scanning and searching. They do not discriminate and only register the strongest signal they detect which may not be the frequency you are looking for. Since local TV, FM radio and pager transmissions are very powerful compared to other radio signals, they tend to interfere with the reception of the desired signal.

To get the most from your frequency counter, we can offer the following advice:

1. Antenna is very important. You must use an antenna that focuses on a certain frequency range, and is almost deaf to others. A good all-around scanning antenna is often poor on a counter.
2. A good broadcast FM notch filter helps immeasurably.
3. Low power signals like cordless phones, and drive-thru headsets can only be picked up from about 8 inches.
4. With the broadcast filter, you can get a typical public service walkie-talkie from about 600 yards with a VHF or UHF antenna. Without the filter it's about 100 yards.
5. Vehicle mounted radios and towers with just a few antennas are easier to get.
6. Park next to an antenna farm, and guess what? You may get nothing. Why? The RF floor is so much higher due to there being many active freqs at once. You have to think of the RF spectrum as a graph, the higher a transmission would stand out from the floor, the farther away you'll grab it.
7. I've picked up walkie-talkies at airports, railroad yards, malls, fairs, etc. You usually need to see the user to grab the freq. It will not just sit there and pull in freqs. I've also had it hammered by pagers.
8. Like any piece of gear, a freq counter like a Scout needs proper operation to be effective, but it is an awesome tool when used correctly after some practice.

Just keep in mind that not all frequency counters are created equal. You get what you pay for. Some counters are only good for lab work and are pretty much useless and frustrating to use in the field for signal snooping. Be sure to check out all the features of a counter and be sure it will do what you want of it.

5.1.4 - Rechargeable Battery Tips

Rechargeable batteries can be a great way to save lots of money if you use your scanner a lot. While they cost much more for the initial investment, they can typically be charged hundreds of times if properly cared for allowing you to save money in the long run.

Rechargeables typically come in two popular flavours. The first is the Nickel-Cadmium (NiCd or ni-cad) which have been around for quite a while and are quite popular. The second is the Nickel-Metal Hydride (NiMH) which are becoming more popular because they provide about 25% more power albeit at a cost of 1.5-2x that of ni-cads. NiMH also self-discharge at a much faster rate and are more finicky when it comes to charging current, voltage and temperature.

On some radios, like those by Uniden, you are pretty much stuck with using a ni-cad. On other radios, it is an option allowing you to choose between standard alkalines or equivalent ni-cads. While they can save you money, they must be cared for properly to extend their lifetime thereby allowing you to reap the savings you have been promised.

Following a few simple guidelines will help you to get the most life out of your rechargeable batteries.

- New cells should be charged to their full potential as soon as they are purchased. Be aware that they will not reach their full potential until they've been through the charge/discharge cycle roughly 3 - 5 times. Just as a new car engine gets its best longevity from a proper break-in, your new batteries must be treated similarly.
- Try to follow the manufacturer's guidelines for charging. Most cells will state that they should be charged with so many milliamps for a specific amount of time. There is usually a slow rate (low current, longer time) and fast rate (high current, shorter time) recommended.
- Unless a cell has been specifically designed to charge at a high rate (large current), and most of them are not, providing excessive current to charge the battery quicker can shorten its life by half as much or more (due to excess temperatures which damage the cells).
- Over and under charging can shorten their lifespan. Allow it the specified time to charge up to full capacity but don't let it set there for long periods of time. Over charging results in excess heating of the battery which shortens its lifespan.

- Buy a dedicated battery charger with a good charging rate. Look for chargers in the 40 - 70mA range. If the charger does not supply the exact recommended current, a little simple math will give you the proper charge time. If the recommended current is 50mA for 12 hours but your charger puts out 60mA, you'll simply need to charge the batteries for 10 hours ($50\text{mA} \times 12\text{hours} / 60\text{mA} = 10\text{hours}$).
- If at all possible, do not charge the batteries inside of the radio. Most radios tend to charge with excessive current which will shorten their life. And there is usually no method to detect when the battery is fully charged so that the charging current can be shut off. When rechargeables are inside the radio, it is too easy to forget about them which mean they will likely be forgotten and thus overcharged.
- The shelf life for a typical NiCd charging is only about a 6 - 8 weeks if it is in good shape. NiMH cells discharge about three times as fast. If you let a rechargeable sit at a low voltage for too long, you run the risk of reversing its polarity at which point it is no longer usable and must be replaced.
- About every month or so, deep cycle your cells. What you want to do is to discharge the battery to a low voltage then charge it up completely. Try to do this two or three times over the span of a couple days. To discharge the batteries, run them in a radio until it shuts off or purchase a device which is specifically designed to discharge rechargeables to a low but safe voltage.

How to Use Your Radio Scanner and Comprehensive Frequency List - 5th Edition.

Section 2

- 1 - Aircraft Band Frequencies**
- 2 - Marine Band Frequencies**
- 3 - Military Airband VHF Frequencies**
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- 5 - International Airband Frequencies**
- 6 - Mobile Phones UK – Analogue only Frequencies**
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- 8 - UK Coast Guard Frequencies**
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- 11 - UK Mountain Rescue Frequencies**
- 12 - UK Police UHF Frequencies**
- 13 - UK Prison Frequencies**
- 14 - Auto Racing Frequencies**
- 15 - CB Radio Frequencies**
- 16 - UHF Television - Sound Frequencies**
- 17 - Space Band Frequencies**
- 18 - Long Wave Radio Frequencies**
- 19 - Short Wave Radio Frequencies**

Aircraft Band		1	Part 1
Frequency	Band	Location	Description
2.851	USB	Nationwide	Civil Aeronautical
2.854	USB	S. Atlantic	Air Traffic Control
2.854	USB	Canaries	Air Traffic Control
2.869	USB	S.E. Pacific	Air Traffic Control
2.878	USB	S. Africa	Air Traffic Control
2.887	USB	Caribbean	Air Traffic Control
2.899	USB	Beirut	Air Traffic Control
2.932	USB	N. Pacific	Air Traffic Control
2.944	USB	S. America	Air Traffic Control
2.962	USB	Shanwick	Air Traffic Control
2.983	USB	Bodo	Air Traffic Control
2.992	USB	Middle East	Air Traffic Control
2.998	USB	C.W. Pacific	Air Traffic Control
3.01	USB	Berne	Air Traffic Control
3.013	USB	Athens	Air Traffic Control
3.016	USB	Shanwick	Air Traffic Control
3.019	USB	Nationwide	Air Traffic Control
3.022	USB	Nationwide	RAF Calling/Distress
3.023	USB	Nationwide	Air Sea Rescue
3.065	USB	Nationwide	U.S.A.F
3.085	USB	Plymouth	Air Sea Rescue
3.095	USB	Al Jouf	Air Sea Rescue
3.936	CW	Edinburgh	Royal Air Force
4.722	USB	Nationwide	RAF Volmet
4.73	CW	Pitreavie	Royal Air Force
4.73	USB	Cyprus	Flight Watch
4.732	USB	Nationwide	USAF in flight
4.742	USB	Nationwide	RAF in flight
4.804	CW	Nationwide	French Air Force
4.87	CW	Europe	Royal Air Force
5.014	USB	Portsmouth	Air Sea Rescue
5.471	USB	Scotland	Air Rescue RAF
5.493	USB	Africa	Air Traffic Control
5.52	USB	Caribbean	Air Traffic Control
5.526	USB	S. American	Air Traffic Control
5.533	USB	Nationwide	KLM Company Freq.
5.535	USB	Nationwide	London Airline Co.
5.541	USB	Scandinavia	Stockholm Radio
5.55	USB	Caribbean	Air Traffic Control
5.565	USB	S. Atlantic	Air Traffic Control
5.574	USB	Europe	Volmet
5.589	USB	World Wide	Air Traffic Control
5.598	USB	N. Atlantic	Air Traffic Control
5.616	USB	N. Atlantic	Air Traffic Control
5.624	USB	Shanwick	Air Traffic Control
5.628	USB	N. Pacific	Air Traffic Control
5.634	USB	Indian Ocean	Air Traffic Control
5.64	USB	Ireland	Volmet (Shannon)
5.643	USB	S. Pacific	Air Traffic Control
5.645	USB	Gt.Yarmouth	RAF Helicopter Rescue
5.649	USB	N. Atlantic	Air Traffic Control
5.652	USB	N.W. Africa	Air Traffic Control
5.655	USB	S. Asia	Air Traffic Control

Aircraft Band		2	Part 1
Frequency	Band	Location	Description
5.658	USB	N.E. Asia	Air Traffic Control
5.661	USB	Europe	Berlin/Malta RT Net.
5.667	USB	Middle East	Air Traffic Control
5.67	USB	International	Air Sea Rescue
5.67	USB	World Wide	International Rescue
5.68	USB	Plymouth	Air Sea Rescue
5.695	USB	Edinburgh	Air Sea Rescue
5.7	USB	Nationwide	USAF
5.71	USB	Nationwide	USAF
5.724	USB	Goeteborg	USAF
5.729	USB	Nationwide	RAF. Strike Command
5.908	RTTY	AWS	USAF AFS
6.532	USB	Pacific	Civil Air Traffic
6.535	USB	S. Atlantic	Civil Air Traffic
6.535	USB	N.W Africa	Civil Air Traffic
6.574	USB	N. Africa	Civil Air Traffic
6.574	USB	Nationwide	Civil Air Traffic
6.617	USB	Nationwide	Civil Air Traffic
6.683	USB	Nationwide	USAF Air Traffic
6.69	USB	West Drayton	RAF Air Traffic
6.697	USB	Scotland	RAF Air Traffic
6.705	USB	Prestwick	Aeronautical
6.708	USB	Yovilton	Royal Navy
6.712	USB	Nationwide	U.S.A.F
6.715	USB	Nationwide	U.S.A.F VIP
6.717	CW	Rosyth	N.A.T.O
6.726	USB	Nationwide	R.A.F
6.738	USB	Nationwide	RAF Stike Command
6.741	USB	Alconbury	RAF
6.75	USB	Croughton	USAF
6.757	USB	Edinburgh	RAF
6.762	USB	Gibraltar	Naval
6.775	USB	Iceland	USAF
113.9	AM	Ottringham	VOR/DME
114	AM	Midhurst	VOR/DME
114.05	AM	Lydd	VOR
114.1	AM	Wallasey	VOR/DME
114.2	AM	Lands	LND
114.25	AM	Newcastle	VOR/DME
114.35	AM	Compton	VOR/DME
114.4	AM	Benbecula	VOR
114.4	AM	Benbecula	TACAN
114.55	AM	Clacton	VOR/DME
114.6	AM	Cork	DVOR/DME
114.75	AM	Goodwood	VOR
114.8	AM	Sculthorpe	SKT RAF
114.9	AM	Vallafteld	TACAN
115.1	AM	Stornoway	TACAN
115.1	AM	Stornoway	VOR
115.2	AM	Dean	DCS
115.3	AM	Ockham	VOR/DME
115.4	AM	Glasgow	VOR/DME
115.6	AM	Lambourne	VOR/DME

Aircraft Band		3	Part 1
Frequency	Band	Location	Description
115.7	AM	Trent	VOR/DME
115.9	AM	Mildenhall	MLD
116	AM	Machrihanish	MAC
116	AM	Machrihanish	TACAN
116.1	AM	Churc Fenton	TACAN
116.4	AM	Daventry	VOR/DME
116.5	AM	Cranfield	VOR
116.5	AM	Coltishall	TACAN
116.6	AM	Brawdy	TACAN
117.1	AM	Woodbridge	TACAN
117.1	AM	Burnham	VOR
117.3	AM	Detling	VOR/DME
117.35	AM	Sumburgh	VOR/DME
117.4	AM	Cranwell	TACAN
117.4	AM	Connaught	DVOR/DME
117.45	AM	Brecon	VOR/DME
117.5	AM	Turnberry	VOR/DME
117.6	AM	Wittering	TACAN
117.7	AM	Tiree	VOR/DME
117.9	AM	Mayfield	VOR/DME
118.05	AM	Birmingham	Radar
118.1	AM	EX Liverpool	Tower
118.1	AM	Penzance	Tower
118.15	AM	Prestwick	Radar
118.15	AM	Stansted	Tower
118.2	AM	Ronaidsway	Radar
118.2	AM	Southampton	Tower
118.225	AM	Brough	Approach
118.25	AM	Sumburgh	Tower
118.3	AM	Kirkwall	Tower
118.3	AM	Birmingham	Tower
118.325	AM	Ipswich	Tower
118.35	AM	Burnaston	Tower
118.375	AM	MoD	Bedford
118.375	AM	Alconbury	RAF Talkdown
118.4	AM	Blackpool	Tower
118.425	AM	RAF	Lyneham
118.425	AM	Corsham	RN Heliport
118.45	AM	Liverpool	Radar
118.5	AM	Dublin	Radar
118.5	AM	Newcastle	Radar
118.5	AM	Tees-side	Approach
118.5	AM	Heathrow	Tower
118.55	AM	Humberside	Tower
118.55	AM	Jersey	Radar
118.6	AM	Dublin	Tower
118.6	AM	Gatwick	Radar
118.625	AM	Manchester	Tower
118.7	AM	Heathrow	Tower
118.7	AM	Edinburgh	Tower
118.775	AM	London	Air Traffic Control
118.8	AM	Barra	Tower
118.8	AM	Cork	Radar

Aircraft Band		4	Part 1
Frequency	Band	Location	Description
118.8	AM	Glasgow	Tower
118.825	AM	Dunsfold	Radar
118.9	AM	Guernsey	Radar
118.9	AM	Ronaidsway	Tower
118.9	AM	Norwich	Tower
118.9	AM	Losslemouth	Tower
118.95	AM	Gatwick	Radar
119	AM	Bentwaters	Approach
119	AM	Woodbridge	Approach
119	AM	Fairford	Approach
119	AM	Cranwell	Approach
119	AM	Norton	Approach
119.1	AM	Glasgow	Approach
119.15	AM	RAF	Woodbridge Tower
119.2	AM	Heathrow	Approach
119.2	AM	Benbecula	Approach
119.25	AM	Sumburgh	Approach
119.25	AM	Coventry	Approach
119.3	AM	Hatfield	Radar
119.3	AM	Cork	Tower
119.3	AM	Glasgow	Radar
119.35	AM	Losslemouth	Approach
119.35	AM	Kinless	Approach
119.35	AM	Norwich	Approach
119.4	AM	Manchester	Approach
119.425	AM	London	Docklands Tower
119.45	AM	Jersey	Tower
119.45	AM	Prestwick	Approach
119.475	AM	Cardiff	ATIS
119.475	AM	Cardiff	Terminal Information
119.5	AM	Exeter	Approach
119.5	AM	Heathrow	Approach
119.55	AM	Dublin	Radar
119.6	AM	Gatwick	Approach
119.7	AM	Wick	Tower
119.7	AM	Newcastle	Tower
119.7	AM	Swansea	Tower
119.8	AM	Tees-side	Tower
119.8	AM	Tower	Tower
119.8	AM	Gatwick	Police Helicopter
119.8	AM	Exeter	Tower
119.825	AM	Dunsfold	Radar
119.85	AM	Liverpool	Approach
119.85	AM	Aitcar	Heliport
119.9	AM	Heathrow	Radar
119.9	AM	C6rk	Approach
119.95	AM	Blackpool	Radar
119.975	AM	Luton	Tower
120	AM	Malvern	Navy Helicopter
120.05	AM	Cardiff	Radar
120.05	AM	Cardiff	Radar
120.125	AM	Castiodon	Radar
120.225	AM	Southampton	Radar

Aircraft Band		5	Part 1
Frequency	Band	Location	Description
120.3	AM	Jersey	Radar
120.35	AM	RAF	Finningley
120.4	AM	Heathrow	Approach
120.45	AM	North Sea	Rig Heliport
120.45	AM	Northpenes	Tower
120.45	AM	Jersey	Air Traffic
120.45	AM	Great	Yarmouth
120.55	AM	Prestwich	Approach
120.575	AM	Luton	ATIS
120.65	AM	Hamble	Tower
120.7	AM	Lydd	Approach
120.75	AM	Swansea	Radar
120.8	AM	Leuchars	Ground
120.8	AM	RAF	Coningsby
120.85	AM	Ronaldsway	Approach
120.9	AM	Benson	Approach
120.9	AM	Aldergrove	Radar
120.9	AM	RAF	Abingdon
121	AM	Heathrow	Tower
121	AM	Woodvale	Zone
121.075	AM	Silverstone	Tower
121.1	AM	Dublin	Approach
121.2	AM	Edinburgh	Approach
121.2	AM	Cardiff	Tower
121.2	AM	St. Athan	RAF Tower
121.3	AM	Glasgow	Radar
121.35	AM	Manchester	Radar
121.4	AM	Leavesden	Radar
121.5	AM	Nationwide	Aeronautical
121.5	AM	Nationwide	Civilian air rescue
121.6	AM	Nationwide	Airfield Fire Service
121.625	AM	Maastricht	EuroControl
121.7	AM	Cork	Tower
121.7	AM	Sheffield	Tower
121.7	AM	Heathrow	Tower
121.7	AM	Manchester	Ground
121.7	AM	Glasgow	Ground
121.7	AM	Coventry	Ground
121.75	AM	Luton	Ground
121.75	AM	Gatwick	Ground
121.75	AM	Edinburgh	Ground
121.775	AM	London	Docklands
121.8	AM	Dublin	Ground/Tower
121.8	AM	Cork	Ground
121.8	AM	Birmingham	Ground
121.8	AM	Gatwick	Ground
121.85	AM	Manchester	Ground
121.85	AM	Heathrow	Departure
121.875	AM	RAF	Cranwall
121.9	AM	Jersey	Ground
121.9	AM	Donnington	Ground
121.9	AM	Connaught	Ground
121.9	AM	Heathrow	Ground

Aircraft Band		6	Part 1
Frequency	Band	Location	Description
121.95	AM	Gatwick	Ground
121.95	AM	Oxford	ATIS
121.95	AM	Halfpenny	Green
122	AM	Coventry	Radar
122	AM	North Sea	Rescue
122	AM	Headcorn	Tower
122.05	AM	Sea	Britoil
122.05	AM	Sea	Chevron
122.05	AM	Sea	Conoco
122.05	AM	Sea	Hamilton
122.05	AM	Sea	Shell/Esso
122.05	AM	Sea	Shell/Esso
122.05	AM	Huthampstead	Tower
122.05	AM	Brymon	Airways
122.05	AM	Sea	Shell/Esso
122.1	AM	North Sea	Fishery Air Observat
122.1	AM	Falmouth	Radar
122.15	AM	Flotta	Tower
122.15	AM	Aberporth	AFIS
122.15	AM	Leavesden	Tower
122.175	AM	North Sea	
122.2	AM	Crosland	Moor
122.2	AM	Tattenhill	Tower
122.2	AM	Cambridge	Tower
122.25	AM	Letchester	Tower
122.25	AM	Rochester	Tower
122.25	AM	Caerarfon	Tower
122.3	AM	Blackbushe	ATIS
122.3	AM	Elington	Tower
122.3	AM	Peterborough	Tower
122.3	AM	Perth	Approach
122.325	AM	Clacton	Tower
122.35	AM	Audley	Tower
122.35	AM	Hethal	Tower
122.35	AM	Heathrow	Gulf
122.35	AM	Cardiff	Operations
122.35	AM	Rush Green	
122.35	AM	North Sea	
122.35	AM	Grimsby	Tower
122.35	AM	Brooklands	Tower
122.35	AM	East Midlands	
122.35	AM	Cardiff	Airport Opps
122.375	AM	Plockton	Tower
122.375	AM	North Sea	
122.375	AM	Morecambe	Bay
122.4	AM	Dounreay	Tower
122.4	AM	Elstree	Tower
122.4	AM	Little	Snoring
122.4	AM	Scatsa	Radar
122.45	AM	Goodwood	Approach
122.45	AM	Swanton	Morley
122.45	AM	Chichester	Military
122.45	AM	Wickenby	Tower

Aircraft Band		7	Part 1
Frequency	Band	Location	Description
122.45	AM	Sleap	Tower
122.45	AM	North Sea	
122.45	AM	North Sea	
122.45	AM	North Sea	
122.475	AM	Nationwide	Hot Air Balloons
122.5	AM	Woodford	Tower
122.5	AM	RAF	Farnborough
122.5	AM	Weston	Tower
122.5	AM	MOD	Llanbedr
122.525	AM	North Sea	
122.55	AM	Dunsfold	Approach
122.55	AM	RAF	Mildenhall
122.6	AM	Dingwall	Tower
122.6	AM	Seething	Tower
122.6	AM	Inverness	Approach
122.6	AM	Deptford	Down
122.6	AM	White Waltham	
122.6	AM	Plymouth	Tower
122.625	AM	North Sea	
122.7	AM	Northampton	Tower
122.7	AM	Bodmin	Tower
122.7	AM	Barton	Tower
122.7	AM	Usworth	Tower
122.7	AM	Silverstone	Tower
122.7	AM	Manchester	Tower
122.7	AM	Compton	Abbas
122.7	AM	Tiree	Tower
122.725	AM	Filton	Approach
122.8	AM	Stapleford	Tower
122.8	AM	Nottingham	Tower
122.8	AM	North Sea	
122.85	AM	Cranfield	Approach
122.85	AM	Londonderry	Approach
122.875	AM	North Sea	
122.9	AM	RAF Innsworth	
122.9	AM	Battersea	Heliport
122.9	AM	Cheitenham	Radar
122.9	AM	Doncaster	Tower
122.9	AM	Dundee	Tower
122.9	AM	Old Sarum	
122.925	AM	Beccles	Heliport
122.925	AM	North Sea	
122.925	AM	Fenton	Tower
122.95	AM	Hiloote	Heliport
122.95	AM	Nationwide	Freemans
122.95	AM	North	Sea
123	AM	Lasham	Tower
123	AM	Conington	Tower
123	AM	Halfpenny	Green
123	AM	Hull	Tower
123.025	AM	North Sea	
123.05	AM	North Sea	
123.05	AM	Shipdham	Tower

Aircraft Band		8	Part 1
Frequency	Band	Location	Description
123.05	AM	Peterhead	Heliport
123.05	AM	Scotland	Air
123.1	AM	Nationwide	Air Search/Rescue
123.15	AM	Scilly Isles	
123.15	AM	Shoreham	Approach
123.15	AM	Islay	ATIS
123.15	AM	Humberside	Approach
123.15	AM	Sumburgh	Approach
123.2	AM	Cranfield	Tower
123.2	AM	Barrow	Tower
123.2	AM	Plymouth	Approach
123.2	AM	St Angelo	
123.225	AM	Redhill	Tower
123.225	AM	North Sea	
123.25	AM	Grindale	Tower
123.25	AM	Bitteswell	Tower
123.25	AM	Bridlington	Tower
123.25	AM	Bembridge	Tower
123.3	AM	Nationwide	Military
123.3	AM	St. Athan	RAF Radar
123.35	AM	Hawarden	Approach
123.35	AM	Hatfield	Tower
123.35	AM	Chester	Tower
123.35	AM	UK Waters	
123.375	AM	Morecambe Bay	
123.4	AM	RAF Lyneham	
123.4	AM	St Mawgan	
123.45	AM	Fairoaks	Tower
123.475	AM	Dunkeswell	Tower
123.5	AM	Sandown	Tower
123.5	AM	Dunkeswell	Tower
123.5	AM	Newtonards	Tower
123.5	AM	Stornoway	Tower
123.5	AM	Shobdon	Tower
123.5	AM	Netherthorpe	Tower
123.5	AM	Denham	Tower
123.5	AM	Duxford	Tower
123.5	AM	Baner	Tower
123.55	AM	Sea Sun	
123.55	AM	North Sea	
123.575	AM	North Sea	
123.6	AM	Scatsa	Tower
123.6	AM	Cambridge	Approach
123.6	AM	Alderney	Tower
123.625	AM	Sea	Shell/Esso
123.625	AM	North Sea	
123.625	AM	Sea	Shell/Esso
123.625	AM	Sea	Amoco
123.625	AM	Sea	Shell/Esso
123.65	AM	Heathrow	British
123.65	AM	North Sea	
123.65	AM	Nationwide	Brymon
123.65	AM	Garnston	Tower

Aircraft Band		9	Part 1
Frequency	Band	Location	Description
123.65	AM	Stansted	Radar
124	AM	East	Midlands
124.15	AM	Nationwide	Army
124.2	AM	Manchester	Air
124.225	AM	Gatwick	Tower
124.25	AM	Norwich	Radar
124.3	AM	Brawdy	Approach
124.325	AM	Dunsfold	Tower
124.35	AM	Bristol	Radar
124.4	AM	Bedford	Approach
124.45	AM	Warton	Approach
124.475	AM	Heathrow	Stand-by
124.5	AM	Guernsey	Approach
124.5	AM	Scottish	Air
124.55	AM	RAF	Cranfield
124.6	AM	West	Drayton
124.65	AM	Dublin Area	
124.75	AM	West	Drayton
124.95	AM	Bristol	Tower/Approach
124.95	AM	Filton	Tower
124.95	AM	Hawarden	Tower
124.95	AM	Chester	Garrison
125	AM	Cardiff	Tower
125	AM	Hamble	Approach
125.05	AM	Southend	Radar
125.1	AM	Manchester	Air
125.2	AM	Jersey	Air
125.25	AM	RAF Farnborough	
125.25	AM	Odiham	Approach
125.3	AM	Isle Of Skye	
125.35	AM	RAF Binbrook	
125.4	AM	Chalgrove	Tower
125.4	AM	Shoreham	Tower
125.4	AM	Yeovil	Tower
125.65	AM	Stansted	Approach
125.65	AM	Chaltenham	Tower
125.65	AM	St Mawgan	
125.65	AM	Innsworth	Helicopter
125.8	AM	West Drayton	
125.8	AM	Cardiff	Airport Tower
125.85	AM	Cardiff	Airport Approach
125.85	AM	Cardiff	Approach
125.9	AM	RAF	Coltishall
126.1	AM	RAF	Buchan
126.25	AM	Prestwick	Scottish
126.3	AM	Scottish ATCC	Air Traffic Control
126.35	AM	Newcastle	Approach
126.35	AM	Liverpool	Tower
126.5	AM	RAF	Brize
126.5	AM	Church	Fenton
126.5	AM	Eivington	Approach
126.5	AM	Leuchars	Approach
126.5	AM	St Mawgam	Approach

Aircraft Band		10	Part 1
Frequency	Band	Location	Description
126.6	AM	London	Volmet
126.65	AM	Manchester	Air
126.7	AM	Greenham	Common
126.7	AM	Middle	Wallop
126.7	AM	Boscombe	Down
126.95	AM	Stansted	Approach
127.1	AM	West	Drayton
127.175	AM	Stansted	ATIS
127.3	AM	Luton	Approach
127.35	AM	RAF	Digby
127.35	AM	Scampton	Approach
127.35	AM	Yeovilton	Approach
127.35	AM	Waddington	Approach
127.55	AM	Heathrow	Approach
127.7	AM	West	Drayton
127.725	AM	Southend	Towre
127.75	AM	Norwick	Air
127.75	AM	Leeming	Approach
127.95	AM	West	Drayton
127.975	AM	Filton	Approach
128.025	AM	London	Docklands
128.05	AM	West Drayton	
128.15	AM	Exeter	Approach
128.175	AM	Manchester	ATIS
128.3	AM	Netheravon	Tower
128.35	AM	Newcastle	Army
128.4	AM	West Drayton	
128.425	AM	Watton	Eastern
128.5	AM	Prestwick	Scottish
128.525	AM	Sheffield	Tower
128.55	AM	RAF Upper	
128.6	AM	London	Volmet Weather Info.
128.65	AM	Alderney	Approach
128.75	AM	Luton	Approach
128.825	AM	Nationwide	Microlights
128.85	AM	Tees-side	Radar
128.85	AM	Southampton	Approach
128.85	AM	Nationwide	Eastern
128.85	AM	Jetstream	Company
128.9	AM	West	Drayton
128.95	AM	Southend	Approach
128.975	AM	Edinburgh	Air
129.025	AM	Nationwide	Air
129.05	AM	RAF	Honington
129.05	AM	Lakenheath	Approach/Departure
129.05	AM	Mildenhall	Departure
129.7	AM	Nationwide	Lighthouse Helipads
129.9	AM	Nationwide	Hang Gliders/Balloons
129.975	AM	Nationwide	Gliders Chan.4
130.1	AM	Nationwide	Gliders Chan.2
130.125	AM	Nationwide	Gliders Chan.3
130.175	AM	Blackpool	Lynton Opps
130.175	AM	N. Weald	Aceair Company Chan.

Aircraft Band		11	Part 1
Frequency	Band	Location	Description
130.175	AM	Exeter	Handling
130.175	AM	Manchester	Ryan Air Opps
130.175	AM	Luton	Magec Opps
130.175	AM	Liverpool	Ground Opps
130.2	AM	North Sea	Oil Fields
130.25	AM	Henstridge	Tower
130.25	AM	East Midlands	Donington Aviation
130.3	AM	Sturgate	Tower
130.325	AM	Paris	Leadair Opps
130.35	AM	Unst	Aerodrome Opps
130.375	AM	Bognor Rgis	Company Chan.
130.375	AM	Farnborough	Excecutive Opps
130.375	AM	Manchester	FLS Engineering
130.375	AM	Blackrushe Aero.	Air Hanson
130.4	AM	Edinburgh	Approach
130.4	AM	Punchestown	Tower
130.4	AM	Thirsk	Thirsk Radio
130.4	AM	Nationwide	Gliders
130.4	AM	Rufforth	Tower
130.425	AM	Badminton	Tower
130.425	AM	Halton	Tower
130.425	AM	Sandtoft	Tower
130.425	AM	Nationwide	SARA incidents
130.45	AM	Skegness	Tower
130.45	AM	Paris	Euro Air
130.45	AM	Wellsbourne	Tower
130.45	AM	Glenrothes	Tower
130.45	AM	Thrukston	Tower
130.475	AM	Gamston	Tower
130.5	AM	Nationwide	Aquilla Air to Air
130.5	AM	Castlethorps	Tower
130.55	AM	Andrewsfield	Tower
130.55	AM	Brough	Tower
130.55	AM	Brussels	Abelag Opps
130.55	AM	Holme-next-to-Sea	Approach
130.55	AM	North Sea	AMoco Oil
130.55	AM	North Sea	Phillips Oil
130.575	AM	Gatwick	Interflight Ops
130.575	AM	Stanstead	Air Handling
130.575	AM	Heathrow	Shell Ops
130.6	AM	Nationwide	Service Air Ops
130.6	AM	Cardiff	Servisair Airport
130.625	AM	Bristol	Clifton Ops
130.625	AM	E. Midlands	Donington Air Ops
130.625	AM	Ronaldsway	Island Air
130.625	AM	Horsham	Tower
130.625	AM	Southend	Brit. Air Ferries Ops
130.625	AM	Aberdeen	Granite Ops
130.65	AM	Manchester	Air Lingus Ops
130.65	AM	Barra	Tower
130.65	AM	Bournemouth	Tower
130.65	AM	Foulsham	Tower
130.65	AM	Gatwick	Ground Ops

Aircraft Band		12	Part 1
Frequency	Band	Location	Description
130.65	AM	Glasgow	Logan Air Ops
130.65	AM	Skye	Tower
130.65	AM	Jersey	Company Ops
130.65	AM	Kyle of Lochalsh	RN Hrliport
130.675	AM	Marham	Tower
130.7	AM	Bedford MOD	Approach
130.7	AM	Cleeton	Tower
130.7	AM	Connaught	Tower
130.7	AM	Lands End	Tower
130.7	AM	Wroughton	Tower
130.725	AM	North Sea	Total Oil
130.725	AM	West Fregth MOD	Radar
130.75	AM	Woodford	Tower
130.75	AM	Sydenham	Tower
130.75	AM	Manchester	Tower
130.75	AM	Boscombe Down	Tower
130.75	AM	Belfast Harbour	Tower
130.75	AM	Camebridge	Tower
130.775	AM	Braintree	Tower
130.8	AM	Warton	Tower
130.8	AM	Yeovil	Approach
130.8	AM	North Sea	Amoco Oil
130.8	AM	Hucknall	Tower
130.8	AM	Hatfield	Tower
131	AM	Southampton	Approach
131.1	AM	Brussels	ACC
131.1	AM	Nationwide	B.A. Packet Chan.
131.15	AM	Shannon	ACC
131.3	AM	Lydd	Tower
131.3	AM	Prestwick	Scot Air Control
131.325	AM	Birmingham	Approach
131.4	AM	Nationwide	Gliders Chan.1
131.4	AM	Heathrow	Ground Ops
131.5	AM	Nationwide	Air Lingus Comms.
131.725	AM	Europe ACARS	Aircraft Comms
131.8	AM	English Chan	Fishery Air Observat
132.2	AM	Prestwick	Scot Air Traffic
132.325	AM	Full Sutton	Flying Club
132.35	AM	Amsterdam	Dutch Air
132.4	AM	Bristol	Approach
132.5	AM	Luton	Tower
132.65	AM	Solent	SARA Rescue
132.65	AM	Kent	Air Ambulance
132.65	AM	Heathrow	Medivac
132.65	AM	Oxford	Chuch Hospital
132.65	AM	Nationwide	Royal Flights
132.7	AM	London	Docklands
132.8	AM	West Drayton	Air Control
132.9	AM	Epsom	Racecourse Tower
132.9	AM	Wroughton	PFA Arrivals
132.9	am	West Mailing	Tower
132.9	AM	Manchester	Radar
133.4	AM	Manchester	Air Control

Aircraft Band		13	Part 1
Frequency	Band	Location	Description
133.65	AM	Weston on Green	Weston Weather Radio
133.65	AM	Wroughton	Tower
133.7	AM	West Drayton	A.T.C
133.8	AM	Nationwide	Oceanic Broadcasts
133.85	AM	Bristol	Tower
134.05	AM	Culdrose	Approach
134.05	AM	Wton	Approach
134.15	AM	Northalt	Tower
134.225	AM	Gatwick	Backup Tower
134.35	AM	Farnborough	Approach
134.475	AM	Prestwick	Military Ops
134.5	AM	Filton BAe	Ops
134.6	AM	Bacton	Air/Gnd
134.6	AM	Beccles	Heliport
134.625	AM	Shannon	ATC
134.85	AM	Duxford	Air Display Chan.
134.975	AM	Heathrow	Approach
135.075	AM	Heathrow	Approach Chan 2
135.175	AM	Dunsford	Approach
135.2	AM	Wattisham	Approach
142.025	AM	Air to Air	USAF
142.05	AM	Air to Air	USAF
142.075	AM	Air to Air	USAF
142.728	AM	Air to Air	USAF
142.825	AM	Air to Air	USAF

Marine Bands	1
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Part 2

Base Frequency	Mobile Frequency	Band	Location	Description
156	156	NFM	Nationwide	Marine Band Chan 00
156.025	160.625	NFM	Nationwide	Marine Band Chan 60
156.025	160.625	NFM	Islay	Working Chan 60
156.025	160.625	NFM	Start Point	Working Chan 60
156.05	160.65	NFM	Nationwide	Marine Band Chan 01
156.075	160.675	NFM	Nationwide	Marine Band Chan 61
156.075	160.675	NFM	Anglesey	Working Chan 61
156.1	160.7	NFM	Nationwide	Marine Band Chan 02
156.1	160.7	NFM	Thames	Working Chan 02
156.125	160.725	NFM	Nationwide	Marine Band Chan 62
156.125	160.725	NFM	Forth	Working Chan 62
156.125	160.725	NFM	Orfordness	Working Chan 62
156.125	160.725	NFM	Pendennis	Working Chan 62
156.125	160.725	NFM	St Peter Port	Working Chan 62
156.15	160.75	NFM	Nationwide	Marine Band Chan 03
156.15	160.75	NFM	Bacton	Working Chan 03
156.15	160.75	NFM	Cardigan Bay	Working Chan 03
156.175	160.775	NFM	Nationwide	Marine Band Chan 63
156.175	160.775	NFM	Bacton	Working Chan 63
156.175	160.775	NFM	Hastings	Working Chan 63
156.2	160.8	NFM	Nationwide	Marine Band Chan 04
156.2	160.8	NFM	Grimsby	Working Chan 04
156.2	160.8	NFM	Morecombe	Working Chan 04
156.2	160.8	NFM	Niton	Working Chan 04
156.225	160.825	NFM	Nationwide	Marine Band Chan 64
156.225	160.825	NFM	Bacton	Working Chan 64
156.225	160.825	NFM	Lands End	Working Chan 64
156.225	160.825	NFM	Niton	Working Chan 64
156.25	160.85	NFM	Nationwide	Marine Band Chan 05
156.25	160.85	NFM	Ilfracombe	Working Chan 05
156.25	160.85	NFM	Lewis	Working Chan 05
156.25	160.85	NFM	North Foreland	Working Chan 05
156.25	160.85	NFM	Weymouth	Working Chan 05
156.275	160.875	NFM	Nationwide	Marine Band Chan 65
156.275	160.875	NFM	North Foreland	Working Chan 65
156.275	160.875	NFM	Start Point	Working Chan 65
156.3	156.3	NFM	Nationwide	Marine Band Chan 06
156.325	160.925	NFM	Nationwide	Marine Band Chan 66
156.325	160.925	NFM	North Foreland	Working Chan 66
156.325	160.925	NFM	Pendennis	Working Chan 66
156.35	160.95	NFM	Nationwide	Marine Band Chan 07
156.35	160.95	NFM	Bacton	Working Chan 07
156.35	160.95	NFM	Hastings	Working Chan 07
156.35	160.95	NFM	Ilfracombe	Working Chan 07
156.375	156.375	NFM	Nationwide	Marine Band Chan 67
156.375	156.375	NFM	Bantry	Working Chan 67
156.375	156.375	NFM	Belmullet	Working Chan 67
156.375	156.375	NFM	Cork	Working Chan 67
156.375	156.375	NFM	Glen Head	Working Chan 67
156.375	156.375	NFM	Jersey	Working Chan 67
156.375	156.375	NFM	Malin Head	Working Chan 67
156.375	156.375	NFM	MineHead	Working Chan 67

Marine Bands	2
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Part 2

Base Frequency	Mobile Frequency	Band	Location	Description
156.375	156.375	NFM	Shannon	Working Chan 67
156.375	156.375	NFM	Rosslare	Working Chan 67
156.375	156.375	NFM	Valentia	Working Chan 67
156.375	156.375	NFM	Shannon	Working Chan 67
156.4	156.4	NFM	Nationwide	Marine Band Chan 08
156.425	156.425	NFM	Nationwide	Marine Band Chan 68
156.45	156.45	NFM	Nationwide	Marine Band Chan 09
156.475	156.475	NFM	Nationwide	Marine Band Chan 69
156.5	156.5	NFM	Nationwide	Marine Band Chan 10
156.525	156.525	NFM	Nationwide	Marine Band Chan 70
156.55	156.55	NFM	Nationwide	Marine Band Chan 11
156.575	156.575	NFM	Nationwide	Marine Band Chan 71
156.6	156.6	NFM	Nationwide	Marine Band Chan 12
156.6	156.6	NFM	Braye Port	Working Chan 12
156.6	156.6	NFM	St Peter Port	Working Chan 12
156.6	156.6	NFM	Douglas IOM	Working Chan 12
156.625	156.625	NFM	Nationwide	Marine Band Chan 72
156.65	156.65	NFM	Nationwide	Marine Band Chan 13
156.675	156.675	NFM	Nationwide	Marine Band Chan 73
156.7	156.7	NFM	Nationwide	Marine Band Chan 14
156.7	156.7	NFM	Chichester Port	Working Chan 14
156.7	156.7	NFM	Gorey Harbour	Working Chan 14
156.7	156.7	NFM	Shoreham Port	Working Chan 14
156.7	156.7	NFM	St Helier Port	Working Chan 14
156.725	156.725	NFM	Nationwide	Marine Band Chan 74
156.75	156.75	NFM	Nationwide	Marine Band Chan 15
156.775	156.775	NFM	Nationwide	Marine Band Chan 75
156.8	156.8	NFM	Nationwide	Marine Band Chan 16 Calling
156.825	156.825	NFM	Nationwide	Marine Band Chan 76
156.85	156.85	NFM	Nationwide	Marine Band Chan 17
156.875	156.875	NFM	Nationwide	Marine Band Chan 77
156.9	161.5	NFM	Nationwide	Marine Band Chan 18
156.925	161.525	NFM	Nationwide	Marine Band Chan 78
156.95	161.55	NFM	Nationwide	Marine Band Chan 19
156.975	161.575	NFM	Nationwide	Marine Band Chan 79
157	161.6	NFM	Nationwide	Marine Band Chan 20
157.025	161.625	NFM	Nationwide	Marine Band Chan 80
157.05	161.65	NFM	Nationwide	Marine Band Chan 21
157.075	161.575	NFM	Nationwide	Marine Band Chan 81
157.1	161.7	NFM	Nationwide	Marine Band Chan 22
157.125	161.725	NFM	Nationwide	Marine Band Chan 82
157.125	161.725	NFM	Jersey	Working Chan 82
157.125	161.725	NFM	Morecombe Bay	Working Chan 82
157.125	161.725	NFM	Orfordness	Working Chan 82
157.15	161.75	NFM	Nationwide	Marine Band Chan 23
157.15	161.75	NFM	Bantry	Working Chan 23
157.15	161.75	NFM	Malin Head	Working Chan 23
157.15	161.75	NFM	Rosslare	Working Chan 23
157.175	161.775	NFM	Nationwide	Marine Band Chan 83
157.175	161.775	NFM	Beimullet	Working Chan 83
157.175	161.775	NFM	Dublin	Working Chan 83
157.175	161.775	NFM	Minehead	Working Chan 83

Marine Bands	3
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Part 2

Base Frequency	Mobile Frequency	Band	Location	Description
157.175	161.775	NFM	Thames	Working Chan 83
157.2	161.8	NFM	Nationwide	Marine Band Chan 24
157.2	161.8	NFM	Celtic	Working Chan 24
157.2	161.8	NFM	Collafirth	Working Chan 24
157.2	161.8	NFM	Forth	Working Chan 24
157.2	161.8	NFM	Humber	Working Chan 24
157.2	161.8	NFM	Shannon	Working Chan 24
157.2	161.8	NFM	Isle of Skye	Working Chan 24
157.2	161.8	NFM	Valentia	Working Chan 24
157.225	161.825	NFM	Nationwide	Marine Band Chan 84
157.225	161.825	NFM	Cromarty	Working Chan 84
157.25	161.85	NFM	Nationwide	Marine Band Chan 25
157.25	161.85	NFM	Bristol Channel	Working Chan 25
157.25	161.85	NFM	Islay	Working Chan 25
157.25	161.85	NFM	Jersey	Working Chan 25
157.25	161.85	NFM	Whitby	Working Chan 25
157.275	161.875	NFM	Nationwide	Marine Band Chan 85
157.275	161.875	NFM	Bantry	Working Chan 85
157.275	161.875	NFM	Humber	Working Chan 85
157.275	161.875	NFM	Lands End	Working Chan 85
157.275	161.875	NFM	Malin End	Working Chan 85
157.275	161.875	NFM	Niton	Working Chan 85
157.3	161.9	NFM	Nationwide	Marine Band Chan 26
157.3	161.9	NFM	Anglesea	Working Chan 26
157.3	161.9	NFM	Clyde	Working Chan 26
157.3	161.9	NFM	Cork	Working Chan 26
157.3	161.9	NFM	Cullercoats	Working Chan 26
157.3	161.9	NFM	Humber	Working Chan 26
157.3	161.9	NFM	North Foreland	Working Chan 26
157.3	161.9	NFM	Orkney	Working Chan 26
157.3	161.9	NFM	Start Point	Working Chan 26
157.3	161.9	NFM	Stone Haven	Working Chan 26
157.325	161.925	NFM	Nationwide	Marine Band Chan 86
157.35	161.95	NFM	Nationwide	Marine Band Chan 27
157.35	161.95	NFM	Grimsby	Working Chan 27
157.35	161.95	NFM	Lands End	Working Chan 27
157.35	161.95	NFM	Port Patrick	Working Chan 27
157.35	161.95	NFM	Shetland	Working Chan 27
157.375	161.975	NFM	Nationwide	Marine Band Chan 87
157.375	161.975	NFM	Bristol Channel	Working Chan 87
157.375	161.975	NFM	Niton	Working Chan 87
157.4	162	NFM	Nationwide	Marine Band Chan 28
157.4	162	NFM	Anglesea	Working Chan 28
157.4	162	NFM	Cromarty	Working Chan 28
157.4	162	NFM	Niton	Working Chan 28
157.4	162	NFM	Shannon	Working Chan 28
157.4	162	NFM	Valentia	Working Chan 28
157.4	162	NFM	Whitby	Working Chan 28
157.425	162.025	NFM	Lighthouses	Marine Band Chan 88
157.45	162.05	NFM	Nationwide	Marine Band Chan 29
157.475	162.035	NFM	Nationwide	Marine Band Chan 89
157.5	162.1	NFM	Nationwide	Marine Band Chan 30

Marine Bands	4
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Part 2

Base Frequency	Mobile Frequency	Band	Location	Description
157.525	162.125	NFM	Nationwide	Marine Band Chan 90
157.55	162.15	NFM	Nationwide	Marine Band Chan 31
157.575	162.235	NFM	Nationwide	Marine Band Chan 93
157.575	162.135	NFM	Nationwide	Marine Band Chan 91
157.6	162.2	NFM	Nationwide	Marine Band Chan 32
157.625	162.225	NFM	Nationwide	Marine Band Chan 92
157.65	162.25	NFM	Nationwide	Marine Band Chan 33
157.675	162.235	NFM	Nationwide	Marine Band Chan 93
157.7	162.3	NFM	Nationwide	Marine Band Chan 34
157.725	162.325	NFM	Nationwide	Marine Band Chan 94
157.75	162.35	NFM	Nationwide	Marine Band Chan 35
157.775	162.375	NFM	Nationwide	Marine Band Chan 95
157.8	162.4	NFM	Nationwide	Marine Band Chan 36
157.825	162.425	NFM	Nationwide	Marine Band Chan 96
157.85	157.85	NFM	Nationwide	Marine Band Chan M1
157.85	162.45	NFM	Nationwide	Marine Band Chan 37
157.875	162.435	NFM	Nationwide	Marine Band Chan 97
157.9	162.5	NFM	Nationwide	Marine Band Chan 38
157.9	162.5	NFM	Douglas IOM	Working Chan 38
157.925	161.525	NFM	Nationwide	Marine Band Chan 98
157.95	162.55	NFM	Nationwide	Marine Band Chan 39
157.975	162.535	NFM	Nationwide	Marine Band Chan 99
158	162.6	NFM	Nationwide	Marine Band Chan 40
158.025	161.625	NFM	Nationwide	Marine Band Chan 100
158.05	162.65	NFM	Nationwide	Marine Band Chan 41
158.075	162.635	NFM	Nationwide	Marine Band Chan 101
158.1	162.7	NFM	Nationwide	Marine Band Chan 42
158.125	162.725	NFM	Nationwide	Marine Band Chan 102
158.15	162.75	NFM	Nationwide	Marine Band Chan 43
158.175	162.735	NFM	Nationwide	Marine Band Chan 103
158.2	162.8	NFM	Nationwide	Marine Band Chan 44
158.225	162.825	NFM	Nationwide	Marine Band Chan 104
158.25	162.85	NFM	Nationwide	Marine Band Chan 45
158.275	162.835	NFM	Nationwide	Marine Band Chan 105
158.3	162.9	NFM	Nationwide	Marine Band Chan 46
158.325	162.925	NFM	Nationwide	Marine Band Chan 106
158.35	162.95	NFM	Nationwide	Marine Band Chan 47
158.375	162.935	NFM	Nationwide	Marine Band Chan 107
158.4	163	NFM	Nationwide	Marine Band Chan 48
158.425	163.025	NFM	Nationwide	Marine Band Chan 108
158.45	163.05	NFM	Nationwide	Marine Band Chan 49
158.475	163.035	NFM	Nationwide	Marine Band Chan 109
158.5	163.1	NFM	Nationwide	Marine Band Chan 50
158.5	163.1	NFM	Douglass IOM	Harbour Chan 50
158.55	163.15	NFM	Nationwide	Marine Band Chan 51
158.575	163.135	NFM	Nationwide	Marine Band Chan 111
158.6	163.2	NFM	Nationwide	Marine Band Chan 52
158.625	163.225	NFM	Nationwide	Marine Band Chan 112
158.625	163.025	NFM	Nationwide	Marine Band Chan 110
158.65	163.25	NFM	Nationwide	Marine Band Chan 53
158.675	163.235	NFM	Nationwide	Marine Band Chan 113
158.7	163.3	NFM	Nationwide	Marine Band Chan 54

Marine Bands	5
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Part 2

Base Frequency	Mobile Frequency	Band	Location	Description
158.725	163.325	NFM	Nationwide	Marine Band Chan 114
158.75	163.35	NFM	Nationwide	Marine Band Chan 55
158.775	163.335	NFM	Nationwide	Marine Band Chan 115
158.825	163.425	NFM	Nationwide	Marine Band Chan 116
160.6	160.6	NFM	Nationwide	Marine Band Coastguard
161.675	161.675	NFM	Nationwide	Marine Band Chan M2
457.525	457.525	NFM	Nationwide	On Board Ship Ch1
457.55	457.55	NFM	Nationwide	On Board Ship Ch2
457.575	457.575	NFM	Nationwide	On Board Ship Ch3
457.6	457.6	NFM	Nationwide	On Board Ship Ch4
459.15	161.025	NFM	Nationwide	Marina
467.525	467.525	NFM	Nationwide	On Board Ship Ch5
467.55	467.55	NFM	Nationwide	On Board Ship Ch6
467.575	467.575	NFM	Nationwide	On Board Ship Ch7
467.675	467.675	NFM	Nationwide	On Board Ship Ch8
467.75	467.75	NFM	Nationwide	On Board Ship Ch9
467.775	467.775	NFM	Nationwide	On Board Ship Ch10
467.8	467.8	NFM	Nationwide	On Board Ship Ch11
467.825	467.825	NFM	Nationwide	On Board Ship Ch12

Military Airband VHF		1	Part 3
Frequency	Band	Location	Description
2.767	AM	Scotland	Royal Navy
2.767	AM	Scotland	Royal Navy
2.767	AM	Scotland	Royal Navy
3.022	AM	Nationwide	RAF Calling/Distress
3.188	AM	Portland	Royal Navy
3.188	AM	Portland	Royal Navy
3.188	AM	Portland	Royal Navy
3.936	AM	Edinburgh	Royal Air Force
4.307	AM	London	Royal Navy
4.307	AM	London	Royal Navy
4.307	AM	London	Royal Navy
4.3667	AM	Gibraltar	Royal Navy MB CH404
4.3667	AM	Gibraltar	Royal Navy MB CH404
4.3667	AM	Gibraltar	Royal Navy MB CH404
4.722	AM	Nationwide	RAF Volmet
4.73	AM	Pitreavie	Royal Air Force
4.732	AM	Nationwide	USAF in flight
4.742	AM	Nationwide	RAF in flight
4.855	AM	Roosevelt	USAF
4.87	AM	Europe	Royal Air Force
5.645	AM	Gt.Yarmouth	RAF Helicopter Rescue
5.7	AM	Nationwide	USAF
5.71	AM	Nationwide	USAF
5.724	AM	Goeteborg	USAF
5.729	AM	Nationwide	RAF. Strike Command
5.908	AM	AWS	USAF
6.4525	AM	London	Royal Navy
6.4525	AM	London	Royal Navy
6.4525	AM	London	Royal Navy
6.683	AM	Nationwide	USAF Air Traffic
6.7	AM	Italy	Rome Navy
6.708	AM	Yovilton	Royal Navy
6.708	AM	Yovilton	Royal Navy
6.708	AM	Yovilton	Royal Navy
6.738	AM	Nationwide	RAF Stike Command
6.75	AM	Croughton	USAF
6.775	AM	Iceland	USAF
6.825	AM	Culdrose	Royal Navy
6.825	AM	Culdrose	Royal Navy
6.825	AM	Culdrose	Royal Navy
6.906	AM	AWS	USAF
7.398	AM	Roosevelt	USAF
7.87	AM	Roosevelt	USAF
8.3315	AM	London	Royal Navy
8.3315	AM	London	Royal Navy
8.3315	AM	London	Royal Navy
11.122	AM	AWS	USAF
11.622	AM	Roosevelt	USAF
15.781	AM	Roosevelt	USAF
19.327	AM	AWS	USAF
19.363	AM	Roosevelt	USAF
30.025	AM	Fairford	RAF Security
30.55	AM	Fairford	RAF Security

Military Airband VHF		2	Part 3
Frequency	Band	Location	Description
30.9875	AM	Fairford	RAF Gate Security
31	AM	Fairford	RAF Tank Ops
31.1825	AM	Fairford	RAF Fence Security
31.2	AM	Fairford	RAF Maintenance
31.3	AM	Fairford	RAF Medical
31.4	AM	Fairford	RAF Tank Ops
32.2	AM	Nationwide	USAF Base
32.3	AM	Fairford	RAF Security
32.35	AM	Alconbury	RAF Ground
33.125	AM	Nationwide	Army Land forces
33.25	AM	Lakenheath	RAF Birdscare
33.3	AM	Nationwide	USAF War Trining
33.5	AM	Lakenheath	RAF Birdscare
34.15	AM	Mildenhall	RAF Crash Ops
34.15	AM	Lakenheath	RAF Crash Ops
34.9	AM	Lakenheath	RAF Security
34.9	AM	Mildenhall	RAF Security
35	AM	Nationwide	Army Ch 60
35.01	AM	Nationwide	Army Ch 61
35.02	AM	Nationwide	Army CH 62
35.03	AM	Nationwide	Army Ch 63
35.04	AM	Nationwide	Army Ch 64
36.35	AM	Bovington	Army Training Camp
37.225	AM	Norfolk	Army Battle Area
38.625	AM	Oakington	Army
39.6	AM	Ludford Cove	Army
39.75	AM	Nationwide	Royal Signals Displa
39.75	AM	Nationwide	Royal Signals Displa
40.665	AM	Nationwide	Army Ch 665
40.675	AM	Nationwide	Army Ch 675
40.685	AM	Nationwide	Army Ch 685
40.695	AM	Nationwide	Army Ch 695
40.7	AM	Bovington	Army Training Camp
40.705	AM	Nationwide	Army Ch 705
40.715	AM	Nationwide	Army Ch 715
40.725	AM	Nationwide	Army Ch 725
42.125	AM	Nationwide	Army War Training
43.825	AM	Ouston	Army
44	AM	Bovington	Army Training Camp
45.3	AM	Norfolk	Army Battle Area
46	AM	Nationwide	Royal Signals Displa
46	AM	Nationwide	Royal Signals Displa
46.325	AM	Nationwide	Army War Training
56.625	AM	Nationwide	Royal Signals Displa
56.625	AM	Nationwide	Royal Signals Displa
68.025	AM	Cheltenham	MoD Transport
68.125	AM	Brecon	Army Rangers
68.15	AM	Nationwide	Army Chan 6
68.15	AM	Nationwide	Army Stores
68.2	AM	Nationwide	Army Chan 4
68.3	AM	Nationwide	Army Chan 1
68.35	AM	Nationwide	Army Chan 5
68.3875	AM	Bristol	MoD Transport

Military Airband VHF		3	Part 3
Frequency	Band	Location	Description
68.4	AM	Nationwide	Army Chan 2
68.425	AM	Nationwide	Army Chan 3
68.5	AM	Nationwide	Army Chan 7
68.525	AM	Nationwide	Army Chan 8
68.6	AM	Nationwide	Army Chan 9
68.625	AM	Larkhill	Army Ranges
68.6375	AM	Nationwide	Army Major Chan 1
68.6625	AM	Nationwide	Army Major Chan 2
68.6875	AM	Nationwide	Army Major Chan 3
68.6875	AM	Farnborough	RAF Ground
68.6938	AM	Farnborough	RAF Workshop
68.7125	AM	Nationwide	Army Major Chan 4
68.7375	AM	Nationwide	Army Major Chan 5
68.7625	AM	Nationwide	Army Major Chan 6
68.7625	AM	Nationwide	Army Land Forces
68.7875	AM	Nationwide	Army
69.35	AM	Brecon	Army Cadet Handhelds
72.8	AM	Brecon	Army Range Ops.
72.8	AM	Southampton	Royal Navy
72.8	AM	Brecon	Army Range
72.8	AM	Southampton	Royal Navy
72.8	AM	Southampton	Royal Navy
72.8125	AM	Southampton	Royal Navy
72.8125	AM	Southampton	Royal Navy
72.8125	AM	Southampton	Royal Navy
73	AM	Brecon	Army Range
73	AM	Nationwide	Army Ch 7
73.025	AM	Nationwide	Army Ch 8
73.125	AM	Nationwide	Army Ch 1
73.15	AM	Nationwide	Army Ch 2
73.2	AM	Nationwide	Army Ch 3
73.2125	AM	Southampton	Royal Navy
73.2125	AM	Southampton	Royal Navy
73.2125	AM	Southampton	Royal Navy Transport
73.2125	AM	Southampton	Royal Navy Transport
73.2125	AM	Southampton	Royal Navy Transport
73.2125	AM	Southampton	Royal Navy
73.225	AM	Nationwide	Army Ch 4
73.25	AM	Nationwide	Army Ch 5
73.325	AM	Nationwide	Army Ch6
73.35	AM	High Wycombe	MOD Security
73.5	AM	Nationwide	Army Ch1
73.525	AM	Nationwide	Army Ch2
73.55	AM	Nationwide	Army Ch9
73.7	AM	Nationwide	61 Squad Ch 1
73.725	AM	Nationwide	61 Squad Ch 2
73.75	AM	Nationwide	61 Squad Ch 3
73.775	AM	Nationwide	61 Squad Ch 4
73.8	AM	Nationwide	61 Squad Ch 5
73.825	AM	Nationwide	61 Squad Ch 6
73.85	AM	Nationwide	61 Squad Ch 7
73.85	AM	Molesworth	RAF Security Ch5
73.875	AM	Nationwide	61 Squad Ch 8

Military Airband VHF		4	Part 3
Frequency	Band	Location	Description
73.9	AM	Nationwide	61 Squad Ch 9
73.925	AM	Nationwide	61 Squad Ch 10
74.025	AM	Lincolnshire	Mould
74.025	AM	Midlands	Mould
74.025	AM	Hampshire	Mould
74.0375	AM	Wiltshire	Mould
74.0375	AM	Shropshire	Mould
74.05	AM	Midlands	Mould
74.0625	AM	Yorkshire	Mould
74.0625	AM	Midlands	Mould
74.0625	AM	Manchester	Mould
74.075	AM	South Wales	Mould
74.075	AM	Devon	Mould
74.0875	AM	Perthshire	Mould
74.0875	AM	Manchester	Mould
74.1125	AM	Manchester	Mould
74.1125	AM	Midlands	Mould
74.1125	AM	South Wales	Mould
74.125	AM	Brecon	Mould
74.125	AM	Midlands	Mould
74.1375	AM	Brecon	Mould
74.15	AM	Shropshire	Mould
74.15	AM	Midlands	Mould
74.1625	AM	Manchester	Mould
74.1625	AM	Midlands	Mould
74.1875	AM	Yorkshire	Mould
74.2125	AM	South Wales	Mould
74.225	AM	Nationwide	Royal Ordinance Corp
74.225	AM	Nationwide	Royal Ordinance Corp
74.225	AM	Nationwide	Royal Ordinance Corp
74.225	AM	Lincolnshire	Mould
74.225	AM	Midlands	Mould
74.2375	AM	Perthshire	Mould
74.2375	AM	Shropshire	Mould
74.2375	AM	Lincolnshire	Mould
74.25	AM	Anglia	Mould
74.2625	AM	Brecon	Mould
74.3125	AM	Shropshire	Mould
74.3125	AM	South	Mould
74.3375	AM	Manchester	Mould
74.35	AM	Brecon	Mould
74.3625	AM	Hampshire	Mould
74.3625	AM	Chester	Mould
74.375	AM	Beacons	Mould
74.3875	AM	Devon	Mould
74.3875	AM	Wales	Mould
74.4125	AM	Shropshire	Mould
74.4125	AM	Beacons	Mould
74.4125	AM	Yorkshire	Mould
74.4375	AM	Midlands	Mould
74.4625	AM	South Wales	Mould
74.4675	AM	South	Mould
74.4875	AM	Wiltshire	Mould

Military Airband VHF		5	Part 3
Frequency	Band	Location	Description
74.4875	AM	Hampshire	Mould
74.5125	AM	Midlands	Mould
74.55	AM	Nationwide	RAF Police
74.575	AM	Manchester	Mould
74.575	AM	Yorkshire	Mould
74.575	AM	Shropshire	Mould
74.5875	AM	Devon	Mould
74.5875	AM	Wiltshire	Mould
74.5875	AM	Hampshire	Mould
74.5875	AM	South	Mould
74.6	AM	Midlands	Mould
74.6125	AM	Brecon	Mould
74.6125	AM	Midlands	Mould
74.625	AM	Devon	Mould
74.625	AM	Brecon	Mould
74.65	AM	Hampshire	Mould
74.6625	AM	Wales	Mould
74.675	AM	South	Mould
74.7	AM	South Wales	Mould
74.7	AM	Porthshire	Mould
74.7125	AM	Oxfordshire	Mould
74.7125	AM	Shropshire	Mould
74.7125	AM	Brecon	Mould
74.7125	AM	Manchester	Mould
74.7375	AM	Hampshire	Mould
74.7375	AM	London	Mould
74.75	AM	Shropshire	Mould
74.75	AM	Manchester	Mould
74.75	AM	Devon	Mould
74.75	AM	Wiltshire	Mould
74.7625	AM	South	Mould
74.7875	AM	Wales	Mould
75.3	AM	Porton Down	Mould
75.3	AM	Pendine	Mould
75.3375	AM	Bentwaters	RAF Security
75.4	AM	Pendine	RAF Security
75.5	AM	Gwent	Royal Air Force
75.525	AM	Woodbridge	RAF Security
75.55	AM	Alconbury	RAF Security
75.7125	AM	Oxfordshire	Mould
75.7125	AM	Hampshire	Mould
75.7375	AM	London	Mould
75.75	AM	Wiltshire	Mould
75.75	AM	South Wales	Mould
75.75	AM	Devon	Mould
75.7875	AM	South Wales	Mould
75.7875	AM	Lothian	Mould
75.825	AM	Nationwide	USAF Investigations
75.8625	AM	Oxfordshire	Mould
75.875	AM	London	Mould
75.875	AM	Devon	Mould
75.875	AM	South Wales	Mould
75.9	AM	South Wales	Mould

Military Airband VHF		6	Part 3
Frequency	Band	Location	Description
75.9125	AM	South Wales	Mould
75.9375	AM	Hampshire	Mould
75.9375	AM	South Wales	Mould
75.9375	AM	Scotland	Mould
75.9625	AM	Hampshire	Mould
76.0125	AM	Hampshire	Mould
76.0125	AM	South Wales	Mould
76.0125	AM	Midlands	Mould
76.05	AM	Lakenheath	RAF Security
76.0625	AM	Devon	Mould
76.0625	AM	South Wales	RAF Security
76.1125	AM	South Wales	RAF Security
76.1125	AM	Hampshire	Mould
76.125	AM	Midlands	Mould
76.125	AM	South Wales	RAF Security
76.1625	AM	Hampshire	Mould
76.225	AM	Devon	Mould
76.225	AM	Nationwide	USAF
76.225	AM	South Wales	RAF Security
76.2625	AM	South Wales	RAF Security
76.325	AM	Devon	Mould
76.325	AM	Hampshire	Mould
76.325	AM	Lothian	Mould
76.325	AM	Lakenheath	RAF Security
76.325	AM	London	Mould
76.325	AM	Ruislip	MOD
76.35	AM	Alconbury	RAF Security
76.3625	AM	Midlands	Mould
76.3875	AM	Hampshire	Mould
76.4375	AM	Oxfordshire	Mould
76.4375	AM	Midlands	Mould
76.5	AM	Ruislip	MOD
76.525	AM	Lakenheath	RAF Security
76.55	AM	Upper Heyman	RAF Security
76.55	AM	Alconbury	RAF Security
76.55	AM	Greenham	RAF Security
76.575	AM	Lakenheath	RAF Security
76.6	AM	Cumbria	RAF Security
76.625	AM	Greenham	RAF Security
76.65	AM	Alconbury	RAF Security
76.675	AM	Lakenheath	RAF Security
76.8	AM	Bentwaters	RAF Security
78	AM	Hampshire	Army
78.1375	AM	Blandford	Royal Signals
78.275	AM	Hampshire	Army
78.3375	AM	London	MOD Police
78.3875	AM	London	MOD police
78.5	AM	Bentwaters	USAF Police
78.5	AM	Woodbridge	USAF Police
78.525	AM	Bentwaters	USAF Police
78.525	AM	Woodbridge	USAF
78.5875	AM	Woodbridge	USAF Police
78.6	AM	Wittering	RAF Ch 52

Military Airband VHF			7	Part 3
Frequency	Band	Location	Description	
78.625	AM	Bentwaters	USAF Police	
78.675	AM	Wittering	RAF Ch 53	
78.7	AM	Fairford	RAF Base Ops	
78.725	AM	Army	Arm Fire	
78.725	AM	Woodbridge	USAF Police	
78.725	AM	Bentwaters	USAF Police	
78.8	AM	Hampshire	Army	
78.8125	AM	Newbury	Army	
78.825	AM	Salop	Army	
78.85	AM	Brecon	Army	
79	AM	Odiham	RAF Ops	
79.05	AM	Northolt	RAF Paintbox Control	
79.05	AM	Lyneham	RAF Crew	
79.075	AM	Cosford	RAF ATC	
79.1	AM	Nationwide	RAF Police Ch1	
79.125	AM	Brize	RAF Ground	
79.125	AM	St. Athan	RAF Ground Services	
79.15	AM	Abingdon	RAF Tower Ch2	
79.15	AM	RAF	RAF Police Ch2	
79.175	AM	Lyneham	RAF Tower	
79.175	AM	Northolt	RAF Forward	
79.2	AM	Wattisham	RAF ATC Ch3	
79.2	AM	Wales	Mould	
79.2	AM	RAF	RAF Police Ch3	
79.2	AM	Honington	RAF Fire	
79.225	AM	Abingdon	RAF Police	
79.225	AM	Nationwide	AF Military Ch1	
79.25	AM	RAF	RAF Police Ch4	
79.25	AM	Wattisham	AF Maintenance	
79.25	AM	Nationwide	AF Military Ch2	
79.255	AM	Wittering	RAF Chan. 35534	
79.275	AM	St. Athan	RAF Transport	
79.275	AM	Wittering	RAF Chan. 35565	
79.275	AM	Nationwide	AF Military Ch3	
79.3	AM	Nationwide	RAF Police Ch5	
79.35	AM	Nationwide	RAF Police Ch6	
79.35	AM	Kemble	RAF Tower Ch1	
79.375	AM	Honington	RAF Police	
79.4	AM	Wittering	RAF Chan. 35628	
79.4	AM	Nationwide	RAF Police Ch7	
79.4125	AM	South wales	Mould	
79.45	AM	Cosford	RAF Charlie Control	
79.45	AM		RAF Chan. 35660	
79.45	AM	Nationwide	RAF Police Ch8	
79.475	AM	Lydd	Army Camp Security	
79.5	AM	Wittering	RAF Chan. 35692	
79.5	AM	Lydd	Army	
79.5	AM	Nationwide	RAF Police Ch9	
79.5	AM	Kemble	RAF Tower Ch2	
79.525	AM	Wittering	RAF Chan. 35723	
79.525	AM	Wattisham	RAF Network Repeater	
79.525	AM	Honington	RAF Police	
79.55	AM	Nationwide	RAF Police Ch10	

Military Airband VHF			8	Part 3
Frequency	Band	Location	Description	
79.562	AM	Ternhill	Army Staff Cars	
79.6	AM	Nationwide	RAF Police Ch11	
79.65	AM	Benson	RAF Tower	
79.65	AM	Brize Norton	RAF Tower	
79.65	AM	Nationwide	RAF Police Ch12	
79.675	AM	Brize Norton	RAF Loadmaster	
79.7	AM	Honington	RAF Police	
79.7125	AM	Stanford	Army	
79.775	AM	St. Athan	RAF Fire Ch1	
79.775	AM	Binbrook	RAF Fire	
79.775	AM	Colchester	RAF Barracks	
79.825	AM	Wittering	RAF Police CH 35473	
79.825	AM	Wittering	RAF Chan. 22/24	
84.3	AM	Nationwide	RAF Mount.Rescue Ch1	
84.325	AM	Nationwide	RAF Mount.Rescue Ch2	
84.775	AM	Southampton	Royal Navy	
84.775	AM	Southampton	Royal Navy	
84.775	AM	Southampton	Royal Navy	
84.925	AM	Southampton	Royal Navy	
84.925	AM	Southampton	Royal Navy	
84.925	AM	Southampton	Royal Navy	
84.975	NFM	Lulworth	Range	
118.375	AM	Alconbury	RAF Talkdown	
121.2	AM	St. Athan	RAF Tower	
123.3	AM	St. Athan	RAF Radar	
124.15	AM	Nationwide	Army	
128.35	AM	Newcastle	Army	
132.65	AM	Nationwide	Royal Flights	
142.025	AM	Air to Air	USAF	
142.05	AM	Air to Air	USAF	
142.075	AM	Air to Air	USAF	
142.728	AM	Air to Air	USAF	
142.825	AM	Air to Air	USAF	
143.6	AM	Air to Air	USAF	
164.0375	NFM	London	RAF Hendon Museum	

Military Airband UHF		1	Part 4
Frequency	Band	Location	Description
230.05	AM	Buchan	RAF Air Defence
230.15	AM	Boulmer Air	RAF Air Defence
230.6	AM	Nationwide	Air-Air
230.65	AM	Nationwide	AWACS
231.25	AM	Staxton	
231.55	AM	Buchan	Portreath
231.6	AM	Marham	Squad Copter
231.625	AM	West Drayton	RAF Air Defence
232.35	AM	Neatishead	RAF Air Defence
232.55	AM	Neatishead	RAF Air Defence
232.7	AM	Neatishead	RAF Air Defence
233	AM	Royal Navy	Ship to Air
233.15	AM	Portreath	RAF Air Defence
233.2	AM	Royal Navy	Ship to Air
233.725	AM	Nationwide	U.K
234.9	AM	Nationwide	RAF Volmet
235.05	AM	West Drayton	RAF
240.3	AM	Neatishead	Radar
240.3	AM	Nationwide	Air-Air Refuelling
241.1	AM	Carlisle	Air-Gnd
241.825	AM	Aldergrove	RAF
241.825	AM	St Mawgan	Tower
241.85	AM	Neatishead	Radar
241.95	AM	Culdrose	Approach
241.975	AM	Honington	Tower
242.275	AM	Neatishead	RAF
242.65	AM	Patrouille	De francais Display
242.85	AM	Patrouille	De francais Display
243	AM	International	De francais Display
243.45	AM	Nationwide	De francais Display
243.6	AM	Lakenheath	Radar
243.85	AM	Patrouille	De francais Display
243.945	AM	AFSATCOM	F2 NB Chan11
243.955	AM	AFSATCOM	F2 NB Chan12
243.96	AM	AFSATCOM	F2 NB Chan13
243.965	AM	AFSA7'COM	F2 NB Chan14
243.97	AM	AFSATCOM	F2 NB Chan15
243.975	AM	AFSATCOM	F2 NB Chan16
243.98	AM	AFSATCOM	F2 NB Chan17
243.985	AM	AFSATCOM	F2 NB Chan18
243.99	AM	AFSATCOM	F2 NB Chan19
243.995	AM	AFSATCOM	F2 NB Chan20
244	AM	AFSATCOM	F2 NB Chan21
244.01	AM	AFSATCOM	F2 NB Chan22
244.045	AM	AFSATCOM	F3 NB Chan11
244.06	AM	AFSATCOM	F3 NB Chan12
244.07	AM	AFSATCOM	F3 NB Chan15
244.075	AM	AFSATCOM	F3 NB Chan16
244.08	AM	AFSATCOM	F3 NB Chan17
244.085	AM	AFSATCOM	F3 NB Chan18
244.09	AM	AFSATCOM	F3 NB Chan19
244.095	AM	AFSATCOM	F3 NB Chan20
244.1	AM	AFSATCOM	F3 NB Chan21

Military Airband UHF		2	Part 4
Frequency	Band	Location	Description
244.11	AM	AFSATCOM	F3 NB Chan22
244.145	AM	AFSATCOM	F1 NB Chan11
244.155	AM	AFSATCOM	F1 NB Chan12
244.16	AM	AFSATCOM	F1 NB Chan13
244.165	AM	AFSATCOM	F1 NB Chan14
244.17	AM	AFSATCOM	F1 NB Chan15
244.175	AM	AFSATCOM	F1 NB Chan16
244.18	AM	AFSATCOM	F1 NB Chan17
244.19	AM	AFSATCOM	F1 NB Chan19
244.2	AM	AFSATCOM	F1 NB Chan21
244.2	AM	Northolt	RAF security
244.21	AM	AFSATCOM	F1 NB Chan22
244.275	AM	Waddington	RAF Ops
244.425	AM	Northolt	RAF OPS
244.65	AM	Buchan	Air
244.65	AM	ARA	Air to Air Refuel 6
244.65	AM		Air
244.775	AM		RAF Ground Control
244.875	AM		RAF Rescue
245.05	AM		Air Defence Net
246.05	AM		USAF Air Refueling
246.7	AM		Parachute Training
246.7	AM		Ex Hazel Flute Sqaud
246.7	AM		Approach
247	AM		Air Defence Net
247.25	AM		Air Defence Net
248.1	AM		Air Defence Net
248.275	AM		RAF Air to Air
248.3	AM		Intercept CMD
248.425	AM		RAF Training
249.475	AM		Military
249.55	AM		Director
249.55	AM		Departures
249.75	AM		RAF Training
250.45	AM		F1 Chan1
250.55	AM		F3 Chan1
250.65	AM		F2 Chan1
251.725	AM		Approach
251.95	AM		F1 Chan2
252.05	AM		F3 Chan2
252.15	AM		F2 Chan2
252.5	AM		Air Display Team
253.1	AM		Rapcon
253.5	AM		Plain
253.65	AM		F1 Chan3
253.75	AM		F3 Chan3
253.85	AM		F2 Chan3
254.2	AM		Zone
254.25	AM		Talkdown
254.475	AM		ATIS
254.6	AM		Use
254.65	AM		Ops
254.725	NFM		HMS Invincible

Military Airband UHF		3	Part 4
Frequency	Band	Location	Description
254.75	AM		Zone Departures
254.875	AM		Approach
255.35	AM		F1 Chan4
255.45	AM		F3
255.55	AM		F2
256	AM		Ship-Air
256.1	AM		Ship-Air
256.125	AM		Approach
256.95	AM		FI Chan5
257.05	AM		F3 Chan5
257.1	AM		RAF Radar
257.15	AM		F2
257.2	AM		
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
257.8	AM		RAF Tower
258.05	AM		Air-Air Tanker Ops
258.4	AM		Air-Air Refuellin
258.45	AM		FI
258.5	AM		Staxton
258.55	AM		F3
258.65	AM		F2
258.8	AM		British
258.825	AM		Mildenhall
258.925	AM		Leuchars
258.975	AM		Woodbridge
259	AM		PAR
259	AM		Aberporth
259	AM		Freugh
259.1	AM		Air Defence
259.4	AM		Metro

Military Airband UHF		4	Part 4
Frequency	Band	Location	Description
259.4	AM		Metro
259.4	AM		Metro
259.6	AM		Air Defence
259.75	AM		Talkdown
259.825	AM		Tower
259.825	AM		Ops
259.85	AM		Ground
259.85	AM		Ground Ops
259.925	AM		Ground Control
259.95	AM		Tower
259.95	AM		RAF Ground Control
259.975	AM		Director
259.975	AM		Ground
259.975	AM		Director
259.975	AM		Director
260	AM		RAF Ops
260.05	AM		RAF
260.1	NFM		HMS Invincible
260.15	AM		
260.35	AM		FI WB Chan1
260.375	AM		FI WB Chan2
260.4	AM		FI WB Chan3
260.425	AM		FI WB Chan4
260.45	AM		FI WB Chan5
260.475	AM		FI WB Chan6
260.5	AM		FI WB Chan7
260.525	AM		FI WB Chan8
260.55	AM		FI WB Chan9
260.575	AM		FI WB Chan10
260.6	AM		FI WB Chan11
260.625	AM		FI WB Chan12
260.65	AM		FI WB Chan13
260.675	AM		FI WB Chan14
260.7	AM		FI WB Chan15
260.725	AM		FI WB Chan16
260.75	AM		FI WB Chan17
260.775	AM		FI WB Chan18
260.8	AM		FI WB Chan19
260.825	AM		FI WB Chan20
260.85	AM		FI WB Chan21
261.45	AM		F3 WB Chan1
261.475	AM		F3 WB Chan2
261.5	AM		F3 WB Chan3
261.525	AM		F3 WB Chan4
261.55	AM		F3 WB Chan5
261.575	AM		F3 WB Chan6
261.6	AM		F3 WB Chan7
261.625	AM		F3 WB Chan8
261.65	AM		F3 WB Chan9
261.675	AM		F3 WB Chan10
261.7	AM		F3 WB Chan11
261.725	AM		F3 WB Chan12
261.75	AM		F3 WB Chan13

Military Airband UHF		5	Part 4
Frequency	Band	Location	Description
261.775	AM		F3 WB Chan14
261.8	AM		F3 WB Chan15
261.825	AM		F3 WB Chan16
261.85	AM		F3 WB Chan17
261.875	AM		F3 WB Chan18
261.9	AM		F3 WB Chan19
261.925	AM		F3 WB Chan20
261.95	AM		F3 WB Chan21
262.05	AM		F2 WB Chan1
262.075	AM		F2 WB Chan2
262.1	AM		F2 WB Chan3
262.125	AM		F2 WB Chan4
262.15	AM		F2 WB Chan5
262.175	AM		F2 WB Chan6
262.2	AM		F2 WB Chan7
262.225	AM		F2 WB Chan8
262.25	AM		F2 WB Chan9
262.275	AM		F2 WB Chan10
262.3	AM		F2 WB Chan11
262.325	AM		F2 WB Chan12
262.35	AM		F2 WB Chan13
262.375	AM		F2 WB Chan14
262.4	AM		F2 WB Chan15
262.425	AM		F2 WB Chan16
262.45	AM		F2 WB Chan17
262.475	AM		F2 WB Chan18
262.5	AM		F2 WB Chan19
262.525	AM		F2 WB Chan20
262.55	AM		F2 WB Chan21
262.7	AM		RAF Approach
262.9	AM		Talkdown
262.925	AM		Radar
262.95	AM		Director
263.25	AM		Tricolori
264.475	AM		Military
264.925	AM		RAF Tower
265.35	AM		F1 Chan7
265.45	AM		F3 Chan7
265.55	AM		F2 Chan7
265.85	AM		Air-Air Refuelling
265.85	AM		Air Defence Ops
265.9	AM		
266.45	AM		Air Defence Ops
266.5	AM		USAF Air Refuelling
266.55	AM		Air Defence Ops
266.85	AM		F3 Chan8
266.85	AM		F1 Chan8
267.05	AM		F2 Chan8
267.55	AM		Air Defence Ops
267.55	AM		Air Defence Ops
268.25	AM		F1 Chan9
268.35	AM		F3 chan9
268.4	AM		RAF Talkdown

Military Airband UHF		6	Part 4
Frequency	Band	Location	Description
268.45	AM		F2 Chan9
268.775	AM		Finals
268.775	AM		Radar
268.825	AM		Approach
269.1	AM		Tower
269.75	AM		FI Chan10
269.85	AM		F3 Chan10
269.95	AM		F2 Chan10
275.475	AM		Military
275.65	AM		PAR
275.8	AM		RAF Tower
275.875	AM		RAF Tower
275.975	AM		RAF Talkdown
276	AM		RAF Ground Control
276.075	AM		RAF Approach
276.075	AM		RAF Approach
276.1	AM		Approach
276.175	AM		ATIS
276.65	AM		Air Defence OPs
276.825	AM		Approach
277	AM		Ship-Air
277.95	AM		West
278.3	NFM		SMALL
279.325	AM		Bosc(xnbe
279.35	AM		RAF Tower
280.5	AM		RAF Departures
281.2	AM		Ship-Air
282	AM		Director
282.15	AM		Command
282.2	AM		
282.275	AM		Tower
282.4	AM		Tower
282.8	AM		Leconfield Rescue
282.8	AM		Radio RAF/Navy
282.8	AM		SAR Approach
282.8	AM		Boulmer
283.425	AM		Swinderby
283.575	AM		Waddington RAF Zone
283.6	AM		Command Post RAF
283.65	AM		
284.925	AM		Metro
285.025	AM		RAF Ops & Mars
285.05	AM		RAF Tower
285.125	AM		RAF Radar
285.15	AM		RAF Talkdown
285.65	AM		Air Defence
285.85	AM		Rescue Sea/Air
286.9	AM		Tanker
286.9	AM		Air Defence
287.25	AM		RAF
287.65	AM		Royal Navy to RAF
287.65	AM		Royal Navy to RAF
287.65	AM		Neatishead

Military Airband UHF		7	Part 4
Frequency	Band	Location	Description
287.65	AM		Royal Navy to RAF
287.95	AM		Air Defence
288.4	AM		Air Defence
288.4	AM		Air Defence
288.85	AM		
290.95	AM		Tower
291.35	AM		RAF Tower
291.65	AM		RAF Approach
291.8	AM		RAF
291.95	AM		RAF Approach
292.45	AM		Air Defence
292.475	AM		Director
292.525	AM		Military
292.7	AM		Zone Radar
292.8	AM		RAF Departures
293.425	AM		RAF Zone Radar
293.65	AM		RAF Ground Control
293.775	AM		RAF Radar
296.725	AM		RAF Ground Ops
296.75	AM		RAF Radar
296.9	AM		RAF Air Defence
298.65	AM		
299.1	AM		RAF Rescue
299.4	AM		RAF Tower
299.4	AM		Ground
299.4	AM		Ground
299.5	AM		3 Air to Air Refuel
299.975	AM		RAF Radar Zone
300.35	AM		NortholATIS
300.45	AM		RAF Talkdown
300.475	AM		Director
300.575	AM		Director
300.65	AM		RAF Air Defence
300.825	AM		RAF Dispatcher
300.925	AM		RAF Talkdown
306.5	AM		6 Air to Air Refuel
306.7	AM		
307	AM		RAF Air Defence
307.6	AM		RAF Air Defence
307.8	AM		RAF Ops
307.8	AM		
307.8	AM		RAF Air Defence
307.8	AM		RAF Command Post
308	AM		3 Air to Air Refuel
309.075	AM		RAF Radar
309.5	AM		RAF Ground
309.55	AM		RAF Tower
309.625	AM		
309.625	AM		RAF Tower
309.675	AM		RAF Talkdown
309.725	AM		RAF Tower
309.875	AM		RAF Talkdown
309.95	AM		RAF Approach

Military Airband UHF		8	Part 4
Frequency	Band	Location	Description
310	AM		RAF Approach
311	AM		2 Air to Air Refuel
311.3	AM		RAF Tower
311.325	AM		RAF Director
311.325	AM		RAF Ground
311.325	AM		RAF Director
311.4	AM		RAF Tower
311.475	AM		USAF Air to Air
312.075	AM		Approach
312.225	AM		Approach
312.275	AM		Tower
312.325	AM		Talkdown
312.35	AM		Tower
312.4	AM		Talkdown
312.4	AM		Talkdown
312.425	AM		Director
312.5	AM		Approach
312.55	AM		Ops
312.65	AM		Wold
312.675	AM		Director
312.7	AM		Tower
312.8	AM		Approach
314.35	AM		Have
314.575	AM		
315.2	AM		Dispatcher
315.5	AM		Director
315.525	AM		Radar
315.575	AM		Departures
315.75	AM		SRE
315.85	AM		Air Defence
315.975	AM		Approach
316.725	AM		
316.75	AM		USAF Air to Air
317.55	AM		
318.55	AM		Air to Air refuel
318.75	AM		Neatishead
319.15	AM		Staxton
319.6	AM		Ship to Air
322.2	AM		USAF
323.2	AM		USAF
334.75	AM		MRSA
336	AM		ATIS
336.275	AM		Approach
336.35	AM		Tower
336.35	AM		Talkdown
336.375	AM		Cottesmore
336.475	AM		Filton
337.75	NFM		Tower
337.775	AM		Tower
337.775	AM		
337.825	AM		Approach
337.875	AM		Talkdown
337.9	AM		Tower

Military Airband UHF		9	Part 4
Frequency	Band	Location	Description
338.975	NFM		Helicopter Comms
340.025	AM		Linton-on-Ouse
340.1	AM		RAF Talkdown
340.125	AM		Ground
340.15	AM		Talkdown
340.175	AM		Ground
340.3	AM		
340.325	AM		Common
340.45	AM		MRSA
340.475	AM		Approach
340.525	AM		Approach
340.575	AM		Approach
340.825	AM		Tower
341.65	AM		ATIS
341.925	AM		Talkdown
342.025	AM		Tower
342.05	NFM		HMS Invincible
342.075	AM		Tower
342.125	AM		Ground
342.225	AM		Dispatcher
342.25	AM		Director
342.45	AM		Approach
342.65	AM		Air
342.7	AM		Recoveries
343.3	AM		Air
343.425	AM		Tower
343.6	AM		RAF Air to Air
343.6	AM		Croughton
343.625	AM		Heyford
343.7	AM		Radar
344.35	AM		Talkdown
344.35	AM		Manston
344.35	AM		Director
344.525	AM		Approach
344.575	AM		Tower
344.6	AM		Tower
344.8	AM		Command
344.975	AM		Approach
345	AM		Air
353	AM		Air
353.05	AM		Air
353.2	AM		Approach
356.175	AM		Talkdown
356.275	AM		Halton Aero Club
356.725	AM		Lemming
356.825	AM		Bentwaters
356.875	AM		Brize Director
356.975	AM		Talkdown
357.1	AM		Talkdown
357.125	AM		Tower
357.15	AM		Tower
357.175	AM		RAF Radar
357.2	AM		RAF Approach

Military Airband UHF		10	Part 4
Frequency	Band	Location	Description
357.375	AM		Topcliffe
357.4	AM		Farnborough
357.475	AM		Brize
357.9	AM		Upper
358.5	AM		Brawdy
358.525	AM		RAF Talkdown
358.55	AM		RAF Talkdown
358.6	AM		RAF Talkdown
358.65	AM		RAF Talkdown
358.675	AM		RAF Talkdown
358.7	AM		RAF Talkdown
358.725	AM		RAF Talkdown
358.75	AM		RAF Talkdown
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		Approach/Director
362.3	AM		RAF Approach
362.3	AM		Approach/Radar/Tower
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Radar
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.3	AM		RAF Approach
362.375	AM		Wyton
362.45	AM		Tower
364.2	AM		Air
364.775	AM		Approach
364.8	AM		Ops
364.825	AM		Talkdown

Military Airband UHF		11	Part 4
Frequency	Band	Location	Description
364.875	AM		Heyford
367.95	AM		Approach
368.3	AM		RAF Air to Air
368.325	AM		Final
369.125	AM		RAF Air to Air
369.15	AM		RAF Air to Air
369.15	AM		Ops
369.875	AM		Radar
370	AM		Tower
370.025	AM		Finals
370.05	AM		Tower
370.1	AM		Down
370.3	AM		PAR
371.2	AM		Command
372.05	AM		Air
372.3	AM		Ground
372.325	AM		Valley
372.625	AM		Wallop
372.65	AM		Tower
373	AM		RAF Air to Air
373.1	AM		RAF Air to Air
374.85	AM		RAF Air to Air
375.15	AM		Heyford
375.2	AM		Talkdown
375.3	AM		Tower
375.425	AM		Tower
375.5	AM		Talkdown
375.525	AM		Wyton
375.85	NFM		HMS Invincible
376.525	AM		Talkdown
376.575	AM		Director
376.625	AM		Norton
376.65	AM		Approach
376.675	AM		Director
377.775	AM		Navy
377.775	AM		Tower
378.2	AM		MRSA
378.3	AM		PAR
379.025	AM		Approach
379.275	AM		Approach
379.375	AM		RAF Air to Air
379.425	AM		Director
379.475	AM		Dispatcher
379.5	AM		Radar
379.525	AM		Tower
379.55	AM		Tower
379.65	AM		Talkdown
379.675	AM		Approach
379.7	AM		Approach
379.75	AM		ATIS
379.925	AM		Ground
379.975	AM		Ops
380.025	AM		Down

Military Airband UHF		12	Part 4
Frequency	Band	Location	Description
380.125	AM		Athan
380.175	AM		Tower
380.225	AM		Tower
381	AM		ATIS
381.075	AM		Fenton
381.125	AM		PAR
381.2	AM		Tower
383.225	AM		Talkdown
383.275	AM		Ground
383.45	AM		Tower
383.475	AM		Talkdown
383.5	AM		Talkdown
383.55	AM		RAF Air to Air
383.625	AM		Approach
385.15	AM		Approach
385.4	AM		Talkdown
385.4	AM		Talkdown
385.4	AM		Norton
385.4	AM		Approach
385.4	AM		Talkdown
385.4	AM		Talkdown
385.4	AM		Talkdown
385.4	AM		Talkdown
385.4	AM		Talkdown
385.4	AM		Talkdown
385.4	AM		Talkdown
385.4	AM		Talkdown
385.4	AM		Talkdown
385.4	AM		Talkdown
385.4	AM		Talkdown
385.4	AM		Talkdown
386.675	AM		Llanbedr
386.725	AM		Church
386.775	AM		Farnborough
386.825	AM		Tower
386.875	AM		Radar
386.9	AM		Ground
387.525	AM		Tricolori
397.975	AM		Ground
398.1	AM		Approach
398.2	AM		Command
398.606	NFM		Police Bugs Ch1
398.825	AM		
399.4562	NFM		Police Bugs Ch2
400	NFM		
406.425	NFM		Base
406.875	NFM		Base
406.95	NFM		US Navy On board Com
407.275	NFM		USAF
407.425			U.S. Embassy
407.75	NFM		A.W.E

Military Airband UHF		13	Part 4
Frequency	Band	Location	Description
407.75	NFM		RAF
407.775	NFM		USAF
407.95	NFM		RAF
408.55	NFM		U.S. Marines Securit
409.025	NFM		Base Police
409.025	NFM		USAF
409.425	NFM		USAF
409.5375	NFM		Royal Ordinance Fact
409.5375	NFM		Royal Ordinance Fact
409.5375	NFM		Royal Ordinance Fact
409.6875	NFM		Royal Ordinance Fact
409.6875	NFM		Royal Ordinance Fact
409.6875	NFM		Royal Ordinance Fact
409.6875	NFM		Royal Ordinance Fact
409.6875	NFM		Royal Ordinance Fact
409.6875	NFM		Royal Ordinance Fact
409.7125	NFM		Royal Ordinance Fact
409.7125	NFM		Royal Ordinance Fact
409.7125	NFM		Royal Ordinance Fact
410.35	NFM		Unid
410.425	NFM		USAF
410.475	NFM		Unid
410.475	NFM		USAF
410.5	NFM		As
410.5	NFM		Commanders
410.525	NFM		Royal
410.6	NFM		Command
410.675	NFM		Unid
410.7125	NFM		Base
410.775	NFM		Unid
410.775	NFM		Unid
410.8	NFM		Tanker
410.85	NFM		Unid
411	NFM		USAF
411	AM		USAF
411.15	NFM		ACC
411.675	NFM		Medic
411.675	NFM		Unid
411.725	NFM		Medic
412.025	NFM		Royal
412.275	NFM		British Army
412.275	AM		USAF
412.275	NFM		Unid
412.275	NFM		Crash
412.375	NFM		Services
412.475	NFM		USAF
412.525	AM		Mould
412.55	NFM		Unid
412.8375	AM		Mould
413	NFM		Air
413.025	NFM		USAF
413.05	NFM		USAF
413.075	NFM		USAF

Military Airband UHF		14	Part 4
Frequency	Band	Location	Description
413.125	NFM		USAF
413.15	AM		Base
413.175	NFM		ACC
413.275	NFM		USAF
413.375	NFM		USAF
413.375	NFM		USAF
413.425	AM		Security
413.475	NFM		Unid
413.5	NFM		Secure
413.6625	NFM		Royal
413.8	AM		Nuclear
413.8	NFM		Unid
413.9	NFM		Unid
414.15	NFM		Unid
414.3	NFM		U.S.
414.3	NFM		Base
414.3	NFM		USAF
414.375	NFM		USAF
414.7	NFM		Unid
415.35	NFM		USAF
415.55	NFM		Unid
416.475	NFM		Unid
416.525	NFM		P.S.A.
416.55	NFM		Unid
416.55	NFM		Royal
416.925	NFM		Unid
417.5	NFM		Talon
417.5125	NFM		Mould
417.525	NFM		Aircrew
417.575	NFM		Unid
418.025	NFM		Unid
418.1	NFM		USAF
418.225	NFM		
418.325	NFM		U.S.
418.35	NFM		Unid
418.4	NFM		Unid
418.5	NFM		Unid
418.65	NFM		Unid
418.725	NFM		Unid
418.8375	NFM		
418.85	NFM		Unid
419.2	NFM		USAF
419.275	NFM		Unid
419.5	NFM		USAF
419.525	NFM		Unid
419.625	NFM		Movements
420.1875	NFM		Mould
420.2	NFM		USAF
420.2625	NFM		Mould
420.4	NFM		Barracks
421.5625	NFM		Mould
421.6375	NFM		Mould
421.7625	NFM		Mould

Military Airband UHF		15	Part 4
Frequency	Band	Location	Description
421.7875	NFM		Mould
421.8125	NFM		Mould
421.8375	NFM		Carrier
421.9125	NFM		Mould
422.1125	NFM		Mould
422.2625	NFM		Mould
422.3125	NFM		Mould
422.3125	NFM		Mould
422.3375	NFM		Mould
422.3625	NFM		Mould
423.4875	NFM		Mould
423.6625	NFM		Tactical
429.0125	NFM		Mould
429.075	NFM		
429.1375	NFM		Mould
429.1375	NFM		Mould
429.1875	NFM		Mould
429.2875	NFM		Mould
429.3125	NFM		Mould
429.3125	NFM		Mould
429.3125	NFM		Mould
429.55	NFM		Pave Paws
433.75	NFM		Mod Whitehall Ch.1
433.825	NFM		Mod Whitehall Ch.2
433.875	NFM		Mod Whitehall Ch.3
433.975	NFM		Mod Whitehall Ch.4
434	NFM		Mod Whitehall Ch.5
434.025	NFM		Military Data Ch.6
434.175	NFM		Mod Whitehall Ch.7
438.025	NFM		Intelligence Centre
439.3	NFM		USA Dept Of Defense
439.875	NFM		DVP Unid North London
447.8125	NFM		Customs & Excise
448.9875	NFM		Atomic Weapons Services
449.6	NFM		Medical Operations Ch.2
449.65	NFM		Atomic Weapons Site
449.75	NFM		Atomic Weapons Support
449.775	NFM		Atomic Weapons Ch.4
449.775	NFM		MOD Police [98]
449.875	NFM		RAE Transport Control
455.775	NFM		Armed Police
464.55	NFM		Army

International Airband	1
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
270.1500	264.3250		CAOC 09 UK COMMON	AIR DEFENCE RADAR (X)
328.3500	372.2500		CAOC 09 UK COMMON	AIR DEFENCE RADAR (X)
139.8750			NATO AWACS	OPERATIONS
139.4750			FRENCH AIR FORCE	AIR DEFENCE RADAR
140.5250			FRENCH AIR FORCE	AIR DEFENCE RADAR
141.5250			FRENCH AIR FORCE	AIR DEFENCE RADAR
338.4500	258.7750		FRENCH AIR FORCE	AIR DEFENCE RADAR
234.8000	312.4000		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
240.4000	258.7500		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
244.3500	338.5500		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
258.9750	336.2000		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
277.9000	336.2000		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
277.9750	300.6000		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
278.5500	362.5250		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
279.0750	268.5500		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
339.8000	241.8250		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
363.6500	387.4500		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
368.8250	360.4500		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
369.2750	336.1750		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
369.7250	315.3000		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
386.6250	376.5500		FRENCH AIR FORCE	AIR TRAFFIC CONTROL
140.7500			FRENCH AIR FORCE	CARIBOU AIR DEFENCE
235.2000	296.7500		FRENCH AIR FORCE	CARIBOU AIR DEFENCE
240.4000	387.7250		FRENCH AIR FORCE	CARIBOU AIR DEFENCE
279.1250	261.0750		FRENCH AIR FORCE	CARIBOU AIR DEFENCE
338.3250	258.8750		FRENCH AIR FORCE	CARIBOU AIR DEFENCE
378.0500	372.5000		FRENCH AIR FORCE	CARIBOU AIR DEFENCE
379.5250	340.3500		FRENCH AIR FORCE	CARIBOU AIR DEFENCE
138.5750			FRENCH AIR FORCE	MARINA AIR DEFENCE
139.0750			FRENCH AIR FORCE	MARINA AIR DEFENCE
141.9750			FRENCH AIR FORCE	MARINA AIR DEFENCE
138.0000			FRENCH AIR FORCE	RIESLING AIR DEFENCE
138.8000			FRENCH AIR FORCE	RIESLING AIR DEFENCE
138.4250			FRENCH AIR FORCE	AIR DEFENCE RADAR
142.4750			FRENCH AIR FORCE	AIR DEFENCE RADAR
139.4000			USAF ANG (NH)	AIR REFUELING
139.6000			USAF ANG (NH)	AIR REFUELING
139.8750			USAF ANG (NJ)	AIR REFUELING
141.4750			USAF ANG (NY)	SQUADRON OPERATIONS
142.1250			USAF ANG (OK)	SQUADRON OPERATIONS
131.6750			USAF RC (IN)	AIR/AIR
139.8000			USAF RC (IN)	AIR/AIR
139.8250			USAF RC (IN)	AIR/AIR
139.9250			USAF RC (IN)	AIR/AIR
140.3750			USAF RC (IN)	AIR/AIR
141.7500			USAF RC (IN)	AIR/AIR
141.9250			USAF RC (IN)	AIR/AIR
141.7000			USAF (IL)	SQUADRON OPERATIONS
131.2250			LONDON MILITARY EAST	AIR TRAFFIC CONTROL
133.3250			LONDON MILITARY EAST	AIR TRAFFIC CONTROL
135.0750			LONDON MILITARY EAST	AIR TRAFFIC CONTROL
135.2750			LONDON MILITARY EAST	INITIAL CONTACT FREQUENCY

International Airband	2
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
277.7750	299.9750		LONDON MILITARY EAST	INITIAL CONTACT FREQUENCY
135.6250			LONDON MILITARY EAST	AIR TRAFFIC CONTROL (S)
135.9250			LONDON MILITARY EAST	AIR TRAFFIC CONTROL (S)
128.2500			SWANWICK MILITARY	CENTRAL
133.9000			SWANWICK MILITARY	CENTRAL ICF
252.8750	275.3500		SWANWICK MILITARY	CENTRAL ICF
256.5750	257.2750		SWANWICK MILITARY	LICHFIELD CORRIDOR
127.4500			SWANWICK MILITARY	NORTHWEST ICF
277.6250	254.2750		SWANWICK MILITARY	NORTHWEST ICF
275.6250	251.2250		SWANWICK MILITARY	SOUTHEAST ICF
133.3000			SWANWICK MILITARY	SOUTHWEST
135.1500			SWANWICK MILITARY	SOUTHWEST ICF
278.6000	275.4750		SWANWICK MILITARY	SOUTHWEST ICF
128.7000			SWANWICK MILITARY	WEST ICF
280.3500	245.1750		SWANWICK MILITARY	WEST ICF
134.4750			SCOTTISH MILITARY	AIR TRAFFIC CONTROL
134.3000			SCOTTISH MILITARY	INITIAL CONTACT FREQUENCY
282.6250	249.4750		SCOTTISH MILITARY	INITIAL CONTACT FREQUENCY
124.0500			SCOTTISH MILITARY	SPECIAL TASKS CELL
126.8500			SCOTTISH MILITARY (X)	AIR TRAFFIC CONTROL
134.8500			SCOTTISH MILITARY (X)	AIR TRAFFIC CONTROL
125.2750			ANGLIA RADAR	AIR TRAFFIC CONTROL
275.6500	291.7750		ANGLIA RADAR	AIR TRAFFIC CONTROL
128.9250			ANGLIA RADAR (S)	STANDBY
123.5500			BRIZE RADAR	AIR TRAFFIC CONTROL
124.2750			BRIZE RADAR	INITIAL CONTACT FREQUENCY
389.5750	311.8250		BRIZE RADAR	INITIAL CONTACT FREQUENCY
121.2500			PLYMOUTH MILITARY	AIR TRAFFIC CONTROL
124.1500			PLYMOUTH MILITARY	AIR TRAFFIC CONTROL
281.4750	370.3250		PLYMOUTH MILITARY	INITIAL CONTACT FREQUENCY
370.8500	300.1750		PLYMOUTH MILITARY	INITIAL CONTACT FREQUENCY
118.6000			SOLENT MILITARY	AIR/GROUND
132.9000			SOLENT MILITARY	AIR/GROUND
121.5000			NATO COMMON	EMERGENCY
122.5500			NATO COMMON	EMERGENCY
243.0000			NATO COMMON	EMERGENCY
252.8000			NATO COMMON	EMERGENCY
282.8000			NATO COMMON	EMERGENCY
243.6000	245.1000		NATO COMMON	PRACTICE EMERGENCY TRAINING
123.6500			FR AVIATION	OPERATIONS
156.5500			RN	FLAG OFFICER SEA TRAINING
156.5750			RN	FLAG OFFICER SEA TRAINING
156.6250			RN	FLAG OFFICER SEA TRAINING
156.6500			RN	FLAG OFFICER SEA TRAINING
156.7250			RN	FLAG OFFICER SEA TRAINING
133.5000			ABERPORTH	RANGE
122.1000			KIRKCOOBREE	RANGE
264.7250	379.8750		PEMBREY	RANGE (S)
243.6250	282.2500		SALISBURY PLAIN	AIR GROUND
122.1000			SPADEADAM	RANGE
128.7250	122.1000		SPADEADAM	RANGE
308.7750	369.1500		SPADEADAM	RANGE (H)

International Airband	3
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
279.1250	337.6000		TAIN	RANGE (S)
375.5500	356.8000		WAINFLEET	RANGE (S)
130.0500			WEST FREUGH	RANGE
119.7000			BELGA RADAR	AIR TRAFFIC CONTROL
129.3250			BELGA RADAR	AIR TRAFFIC CONTROL
278.4750	294.9500		BELGA RADAR	AIR TRAFFIC CONTROL
291.0500	370.8500		BELGA RADAR	AIR TRAFFIC CONTROL
306.6000	368.0500		BELGA RADAR	AIR TRAFFIC CONTROL
315.8250	234.5000		BELGA RADAR	AIR TRAFFIC CONTROL
357.8250	317.6000		BELGA RADAR	AIR TRAFFIC CONTROL
357.8250	328.3000		BELGA RADAR	AIR TRAFFIC CONTROL
373.5500	250.2500		BELGA RADAR	INITIAL CONTACT FREQUENCY
249.6750	231.8750		BELGA RADAR (S)	STANDBY
254.7250	367.1500		BELGA RADAR (S)	STANDBY
269.1750	266.2500		BELGA RADAR (S)	STANDBY
279.1250	279.5000		BELGA RADAR (S)	STANDBY
369.2250	264.2500		BELGA RADAR (S)	STANDBY
374.7500	361.8000		BELGA RADAR (S)	STANDBY
388.5000	244.8000		BELGA RADAR (S)	STANDBY
120.8250			DUTCH MILITARY	AIR TRAFFIC CONTROL
128.3500			DUTCH MILITARY	AIR TRAFFIC CONTROL
276.1000	379.6000		DUTCH MILITARY	AIR TRAFFIC CONTROL
285.0500	294.6000		DUTCH MILITARY	AIR TRAFFIC CONTROL
354.4000	284.8500		DUTCH MILITARY	AIR TRAFFIC CONTROL
120.8250			DUTCH MILITARY	AIR TRAFFIC CONTROL UPPER
128.3500			DUTCH MILITARY	AIR TRAFFIC CONTROL UPPER
240.9000	231.7000		DUTCH MILITARY	AIR TRAFFIC CONTROL UPPER
247.4250	249.6500		DUTCH MILITARY	AIR TRAFFIC CONTROL UPPER
268.6000	242.1500		DUTCH MILITARY	AIR TRAFFIC CONTROL UPPER
290.5750	244.3500		DUTCH MILITARY	AIR TRAFFIC CONTROL UPPER
317.7250	368.3250		DUTCH MILITARY	AIR TRAFFIC CONTROL UPPER
369.7750	328.4750		DUTCH MILITARY	AIR TRAFFIC CONTROL UPPER
372.0250	250.8000		DUTCH MILITARY	AIR TRAFFIC CONTROL UPPER
132.3500			DUTCH MILITARY	FLIGHT INFORMATION SERVICE
132.3500			DUTCH MILITARY	FLIGHT INFORMATION SERVICE
264.3250	276.6500		DUTCH MILITARY	FLIGHT INFORMATION SERVICE
397.2750	268.4000		DUTCH MILITARY	FLIGHT INFORMATION SERVICE
231.9500	360.6250		DUTCH MILITARY	MONITOR TMA A
374.2750	278.0250		DUTCH MILITARY	MONITOR TMA C
337.9000	258.0000		DUTCH MILITARY	MONITOR TMA D
368.1750	371.5250		DUTCH MILITARY	MONITOR TMA D
123.5750			DUTCH MILITARY	RAPCON
125.9250			DUTCH MILITARY	RAPCON
132.5250			DUTCH MILITARY	RAPCON
337.0000	311.4250		DUTCH MILITARY	RAPCON NORTH
379.7500	283.2500		DUTCH MILITARY	RAPCON NORTH
123.1750			DUTCH MILITARY	RAPCON SOUTH
379.9250	248.4000		DUTCH MILITARY	RAPCON SOUTH
123.5750			DUTCH MILITARY	RAPCON WEST
281.4750	376.6250		DUTCH MILITARY	RAPCON WEST
375.8750	345.0750		DUTCH MILITARY	RAPCON WEST
131.0750			LIPPE RADAR	AIR TRAFFIC CONTROL

International Airband	4
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
138.5750			LIPPE RADAR	AIR TRAFFIC CONTROL
336.9000			LIPPE RADAR	AIR TRAFFIC CONTROL
345.1500	318.2000		LIPPE RADAR	AIR TRAFFIC CONTROL
369.7500			LIPPE RADAR	AIR TRAFFIC CONTROL
371.5000			LIPPE RADAR	AIR TRAFFIC CONTROL
373.4500			LIPPE RADAR	AIR TRAFFIC CONTROL
313.2000	375.9000		LIPPE RADAR	INITIAL CONTACT FREQUENCY
314.6000	257.1000		LIPPE RADAR	INITIAL CONTACT FREQUENCY
143.5500			FRENCH MILITARY	INITIAL CONTACT FREQUENCY
141.8000			FRENCH MILITARY	MARENGO AIR TRAFFIC CONTROL
235.1500	249.7500		FRENCH MILITARY	MARENGO AIR TRAFFIC CONTROL
275.3750	262.7500		FRENCH MILITARY	MARENGO AIR TRAFFIC CONTROL
278.3500	309.7000		FRENCH MILITARY	MARENGO AIR TRAFFIC CONTROL
396.8500	379.1750		FRENCH MILITARY	MARENGO AIR TRAFFIC CONTROL
140.9000			FRENCH MILITARY	MARINA AIR TRAFFIC CONTROL
264.7000	362.5250		FRENCH MILITARY	MARINA AIR TRAFFIC CONTROL
339.4750	375.2000		FRENCH MILITARY	MARINA AIR TRAFFIC CONTROL
375.4500	252.4250		FRENCH MILITARY	MARINA AIR TRAFFIC CONTROL
284.1250	279.5750		FRENCH MILITARY	MENIR AIR TRAFFIC CONTROL
378.8250	316.7000		FRENCH MILITARY	MENIR AIR TRAFFIC CONTROL
142.3250			FRENCH MILITARY	RAKI AIR TRAFFIC CONTROL
259.5250	359.8000		FRENCH MILITARY	RAKI AIR TRAFFIC CONTROL
280.8250	361.9250		FRENCH MILITARY	RAKI AIR TRAFFIC CONTROL
296.7750	249.8500		FRENCH MILITARY	RAKI AIR TRAFFIC CONTROL
308.8250	260.0750		FRENCH MILITARY	RAKI AIR TRAFFIC CONTROL
337.9250	264.2750		FRENCH MILITARY	RAKI AIR TRAFFIC CONTROL
140.8750			FRENCH MILITARY	RAMBERT AIR TRAFFIC CONTROL
244.4500	372.5750		FRENCH MILITARY	RAMBERT AIR TRAFFIC CONTROL
262.8750	360.8000		FRENCH MILITARY	RAMBERT AIR TRAFFIC CONTROL
338.1000	399.1750		FRENCH MILITARY	RAMBERT AIR TRAFFIC CONTROL
377.6750	344.4250		FRENCH MILITARY	RAMBERT AIR TRAFFIC CONTROL
141.5750			FRENCH MILITARY	RHODIA AIR TRAFFIC CONTROL
313.4500	372.3000		FRENCH MILITARY	RHODIA AIR TRAFFIC CONTROL
379.8000	244.3250		FRENCH MILITARY	RHODIA AIR TRAFFIC CONTROL
139.3250			FRENCH MILITARY	RIESLING AIR TRAFFIC CONTROL
313.5000	365.8250		FRENCH MILITARY	RIESLING AIR TRAFFIC CONTROL
339.8250	233.6250		FRENCH MILITARY	RIESLING AIR TRAFFIC CONTROL
386.6750	344.2500		FRENCH MILITARY	RIESLING AIR TRAFFIC CONTROL
259.3750	309.5750		FRENCH MILITARY (S)	AIR TRAFFIC CONTROL
368.8750	269.0000		FRENCH MILITARY (S)	AIR TRAFFIC CONTROL
120.9750			BELGIUM AIR FORCE	AIR/AIR
122.6500			BELGIUM AIR FORCE	AIR/AIR
127.7750			BELGIUM AIR FORCE	AIR/AIR
132.5750			BELGIUM AIR FORCE	AIR/AIR
134.9250			BELGIUM AIR FORCE	AIR/AIR
139.8000			BELGIUM AIR FORCE	AIR/AIR
140.2250			BELGIUM AIR FORCE	AIR/AIR
141.0250			BELGIUM AIR FORCE	AIR/AIR
141.0750			BELGIUM AIR FORCE	AIR/AIR
141.4250			BELGIUM AIR FORCE	AIR/AIR
142.5250			BELGIUM AIR FORCE	AIR/AIR
142.9250			BELGIUM AIR FORCE	AIR/AIR

International Airband	5
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
143.1000			BELGIUM AIR FORCE	AIR/AIR
127.0000			BELGIUM AIR FORCE	OPERATIONS
138.2750			BELGIUM AIR FORCE	OPERATIONS
138.3750			BELGIUM AIR FORCE	OPERATIONS
138.9750			BELGIUM AIR FORCE	OPERATIONS
140.4250			BELGIUM AIR FORCE	OPERATIONS
140.5750			BELGIUM AIR FORCE	OPERATIONS
141.9500			BELGIUM AIR FORCE	OPERATIONS
140.1500			BELGIUM AIR FORCE	SQUADRON OPERATIONS
140.2750			BELGIUM AIR FORCE	SQUADRON OPERATIONS
140.4750			BELGIUM AIR FORCE	SQUADRON OPERATIONS
141.3750			BELGIUM AIR FORCE	SQUADRON OPERATIONS
142.5750			BELGIUM AIR FORCE	SQUADRON OPERATIONS
142.6750			BELGIUM AIR FORCE	SQUADRON OPERATIONS
142.8250			BELGIUM AIR FORCE	SQUADRON OPERATIONS
143.3500			BELGIUM AIR FORCE	SQUADRON OPERATIONS
140.3500			BELGIUM ARMY	AIR/AIR
139.5500			BELGIUM ARMY	SQUADRON OPERATIONS
139.1500			DANISH AIR FORCE	AIR/AIR
139.2250			DANISH AIR FORCE	AIR/AIR
139.2500			DANISH AIR FORCE	AIR/AIR
139.3000			DANISH AIR FORCE	AIR/AIR
139.3250			DANISH AIR FORCE	AIR/AIR
139.3500			DANISH AIR FORCE	AIR/AIR
139.5500			DANISH AIR FORCE	AIR/AIR
139.8500			DANISH AIR FORCE	AIR/AIR
140.0250			DANISH AIR FORCE	AIR/AIR
140.1750			DANISH AIR FORCE	AIR/AIR
140.5750			DANISH AIR FORCE	AIR/AIR
140.6750			DANISH AIR FORCE	AIR/AIR
140.9250			DANISH AIR FORCE	AIR/AIR
140.9500			DANISH AIR FORCE	AIR/AIR
140.9750			DANISH AIR FORCE	AIR/AIR
141.2500			DANISH AIR FORCE	AIR/AIR
141.6750			DANISH AIR FORCE	AIR/AIR
138.2750			DANISH AIR FORCE	OPERATIONS
140.8500			DANISH AIR FORCE	SQUADRON OPERATIONS
139.5250			FRENCH AIR FORCE	AIR/AIR
139.7750			FRENCH AIR FORCE	AIR/AIR
140.5750			FRENCH AIR FORCE	AIR/AIR
140.6250			FRENCH AIR FORCE	AIR/AIR
143.9750			FRENCH AIR FORCE	AIR/AIR
138.9750			FRENCH AIR FORCE	OPERATIONS
143.1750			FRENCH AIR FORCE	OPERATIONS
143.7500			FRENCH AIR FORCE	OPERATIONS
137.9500			FRENCH AIR FORCE	SQUADRON OPERATIONS
138.2000			FRENCH AIR FORCE	SQUADRON OPERATIONS
138.6750			FRENCH AIR FORCE	SQUADRON OPERATIONS
139.1250			FRENCH AIR FORCE	SQUADRON OPERATIONS
139.1750			FRENCH AIR FORCE	SQUADRON OPERATIONS
139.2500			FRENCH AIR FORCE	SQUADRON OPERATIONS
139.3500			FRENCH AIR FORCE	SQUADRON OPERATIONS

International Airband	6
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
140.5500			FRENCH AIR FORCE	SQUADRON OPERATIONS
140.7000			FRENCH AIR FORCE	SQUADRON OPERATIONS
140.8250			FRENCH AIR FORCE	SQUADRON OPERATIONS
141.9000			FRENCH AIR FORCE	SQUADRON OPERATIONS
141.9250			FRENCH AIR FORCE	SQUADRON OPERATIONS
142.0250			FRENCH AIR FORCE	SQUADRON OPERATIONS
142.1250			FRENCH AIR FORCE	SQUADRON OPERATIONS
143.8500			FRENCH AIR FORCE	SQUADRON OPERATIONS
138.8500			FRENCH NAVY	AIR/AIR
139.4500			FRENCH NAVY	AIR/AIR
138.0500			FRENCH NAVY	OPERATIONS
137.3000			FRENCH NAVY	SQUADRON OPERATIONS
137.9000			FRENCH NAVY	SQUADRON OPERATIONS
138.7000			FRENCH NAVY	SQUADRON OPERATIONS
139.1000			FRENCH NAVY	SQUADRON OPERATIONS
139.3000			FRENCH NAVY	SQUADRON OPERATIONS
140.3000			FRENCH NAVY	SQUADRON OPERATIONS
140.4000			FRENCH NAVY	SQUADRON OPERATIONS
140.5500			FRENCH NAVY	SQUADRON OPERATIONS
126.4750			GERMAN AIR FORCE	AIR/AIR
138.0500			GERMAN AIR FORCE	OPERATIONS
140.9500			GERMAN AIR FORCE	OPERATIONS
142.4500			GERMAN AIR FORCE	OPERATIONS
139.4000			GERMAN AIR FORCE	SQUADRON OPERATIONS
140.8000			GERMAN AIR FORCE	SQUADRON OPERATIONS
142.8500			GERMAN AIR FORCE	SQUADRON OPERATIONS
138.7000			GERMAN NAVY	AIR/AIR
127.2500			GREEK AIR FORCE	AIR/AIR
138.7500			ITALIAN AIR FORCE	AIR/AIR
138.9500			ITALIAN AIR FORCE	AIR/AIR
139.3500			ITALIAN AIR FORCE	AIR/AIR
139.8000			ITALIAN AIR FORCE	AIR/AIR
142.5000			ITALIAN AIR FORCE	AIR/AIR
142.6000			ITALIAN AIR FORCE	AIR/AIR
142.9500			ITALIAN AIR FORCE	AIR/AIR
149.5500			ITALIAN AIR FORCE	AIR/AIR
139.1000			ITALIAN AIR FORCE	SQUADRON OPERATIONS
139.1500			ITALIAN AIR FORCE	SQUADRON OPERATIONS
140.2000			ITALIAN AIR FORCE	SQUADRON OPERATIONS
140.4000			ITALIAN AIR FORCE	SQUADRON OPERATIONS
125.7750			NETHERLANDS AIR FORCE	AIR/AIR
126.1250			NETHERLANDS AIR FORCE	AIR/AIR
129.2750			NETHERLANDS AIR FORCE	AIR/AIR
130.9000			NETHERLANDS AIR FORCE	AIR/AIR
137.3750			NETHERLANDS AIR FORCE	AIR/AIR
138.5250			NETHERLANDS AIR FORCE	AIR/AIR
138.5500			NETHERLANDS AIR FORCE	AIR/AIR
138.6250			NETHERLANDS AIR FORCE	AIR/AIR
138.7250			NETHERLANDS AIR FORCE	AIR/AIR
138.7500			NETHERLANDS AIR FORCE	AIR/AIR
139.0750			NETHERLANDS AIR FORCE	AIR/AIR
139.1250			NETHERLANDS AIR FORCE	AIR/AIR

International Airband	7
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
139.1750			NETHERLANDS AIR FORCE	AIR/AIR
139.3250			NETHERLANDS AIR FORCE	AIR/AIR
139.4250			NETHERLANDS AIR FORCE	AIR/AIR
140.1250			NETHERLANDS AIR FORCE	AIR/AIR
140.3000			NETHERLANDS AIR FORCE	AIR/AIR
140.5250			NETHERLANDS AIR FORCE	AIR/AIR
140.5750			NETHERLANDS AIR FORCE	AIR/AIR
140.6250			NETHERLANDS AIR FORCE	AIR/AIR
140.6500			NETHERLANDS AIR FORCE	AIR/AIR
140.6750			NETHERLANDS AIR FORCE	AIR/AIR
140.9750			NETHERLANDS AIR FORCE	AIR/AIR
141.2250			NETHERLANDS AIR FORCE	AIR/AIR
141.2500			NETHERLANDS AIR FORCE	AIR/AIR
141.4500			NETHERLANDS AIR FORCE	AIR/AIR
142.0250			NETHERLANDS AIR FORCE	AIR/AIR
142.0750			NETHERLANDS AIR FORCE	AIR/AIR
142.1000			NETHERLANDS AIR FORCE	AIR/AIR
142.1250			NETHERLANDS AIR FORCE	AIR/AIR
142.4250			NETHERLANDS AIR FORCE	AIR/AIR
142.4750			NETHERLANDS AIR FORCE	AIR/AIR
142.5250			NETHERLANDS AIR FORCE	AIR/AIR
142.5750			NETHERLANDS AIR FORCE	AIR/AIR
142.7500			NETHERLANDS AIR FORCE	AIR/AIR
142.9750			NETHERLANDS AIR FORCE	AIR/AIR
143.1750			NETHERLANDS AIR FORCE	AIR/AIR
143.2750			NETHERLANDS AIR FORCE	AIR/AIR
143.3750			NETHERLANDS AIR FORCE	AIR/AIR
143.5250			NETHERLANDS AIR FORCE	AIR/AIR
143.5750			NETHERLANDS AIR FORCE	AIR/AIR
143.7750			NETHERLANDS AIR FORCE	AIR/AIR
143.9750			NETHERLANDS AIR FORCE	AIR/AIR
145.8750			NETHERLANDS AIR FORCE	AIR/AIR
138.1250			NETHERLANDS AIR FORCE	OPERATIONS
138.7000			NETHERLANDS AIR FORCE	OPERATIONS
140.1750			NETHERLANDS AIR FORCE	OPERATIONS
278.3750	343.5000		NETHERLANDS AIR FORCE	OPERATIONS
138.8750			NETHERLANDS AIR FORCE	OPERATIONS (P)
138.2750			NETHERLANDS AIR FORCE	SQUADRON OPERATIONS
140.8750			NETHERLANDS AIR FORCE	SQUADRON OPERATIONS
142.2750			NETHERLANDS AIR FORCE	SQUADRON OPERATIONS
122.4500			NORWEGIAN AIR FORCE	AIR/AIR
122.4750			NORWEGIAN AIR FORCE	AIR/AIR
133.2000			NORWEGIAN AIR FORCE	AIR/AIR
133.3000			NORWEGIAN AIR FORCE	AIR/AIR
133.4000			NORWEGIAN AIR FORCE	AIR/AIR
133.5250			NORWEGIAN AIR FORCE	AIR/AIR
133.8000			NORWEGIAN AIR FORCE	AIR/AIR
140.7500			NORWEGIAN AIR FORCE	AIR/AIR
141.4000			NORWEGIAN AIR FORCE	AIR/AIR
126.3250			NORWEGIAN AIR FORCE	OPERATIONS
122.0250			NORWEGIAN AIR FORCE	SQUADRON OPERATIONS
133.2250			NORWEGIAN AIR FORCE	SQUADRON OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
138.0000			PORTUGUESE AIR FORCE	AIR/AIR
139.0500			PORTUGUESE AIR FORCE	AIR/AIR
139.1000			PORTUGUESE AIR FORCE	AIR/AIR
139.2500			PORTUGUESE AIR FORCE	AIR/AIR
146.7000			PORTUGUESE AIR FORCE	OPERATIONS
147.6000			PORTUGUESE AIR FORCE	OPERATIONS
139.3500			PORTUGUESE AIR FORCE	SQUADRON OPERATIONS
137.0250			SPANISH AIR FORCE	AIR/AIR
137.5500			SPANISH AIR FORCE	AIR/AIR
138.3750			SPANISH AIR FORCE	AIR/AIR
138.0250			SWISS AIR FORCE	AIR/AIR
138.3750			SWISS AIR FORCE	AIR/AIR
138.3750			TURKISH AIR FORCE	AIR/AIR
138.4500			TURKISH AIR FORCE	AIR/AIR
139.7500			TURKISH AIR FORCE	AIR/AIR
140.3250			TURKISH AIR FORCE	AIR/AIR
140.7500			TURKISH AIR FORCE	AIR/AIR
141.1750			TURKISH AIR FORCE	AIR/AIR
142.1000			TURKISH AIR FORCE	AIR/AIR
123.1250			USAFE	AIR/AIR
129.3000			USAFE	AIR/AIR
138.1500			USAFE	AIR/AIR
138.2250			USAFE	AIR/AIR
138.5000			USAFE	AIR/AIR
138.5500			USAFE	AIR/AIR
138.5750			USAFE	AIR/AIR
138.6750			USAFE	AIR/AIR
139.1500			USAFE	AIR/AIR
139.5000			USAFE	AIR/AIR
139.6000			USAFE	AIR/AIR
140.0250			USAFE	AIR/AIR
140.3000			USAFE	AIR/AIR
140.3500			USAFE	AIR/AIR
140.4250			USAFE	AIR/AIR
140.5500			USAFE	AIR/AIR
140.7000			USAFE	AIR/AIR
141.1250			USAFE	AIR/AIR
141.2000			USAFE	AIR/AIR
141.3000			USAFE	AIR/AIR
141.4250			USAFE	AIR/AIR
141.4500			USAFE	AIR/AIR
141.7750			USAFE	AIR/AIR
142.1000			USAFE	AIR/AIR
142.1750			USAFE	AIR/AIR
142.2000			USAFE	AIR/AIR
142.5250			USAFE	AIR/AIR
142.5500			USAFE	AIR/AIR
142.8000			USAFE	AIR/AIR
143.0250			USAFE	AIR/AIR
143.0500			USAFE	AIR/AIR
143.0750			USAFE	AIR/AIR
143.1500			USAFE	AIR/AIR

International Airband	9
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
143.2750			USAFE	AIR/AIR
143.4250			USAFE	AIR/AIR
143.4750			USAFE	AIR/AIR
143.5000			USAFE	AIR/AIR
143.9750			USAFE	AIR/AIR
138.4250			USAFE	OPERATIONS
138.0250			USAFE	SQUADRON OPERATIONS
138.1250			USAFE	SQUADRON OPERATIONS
139.2250			USAFE	SQUADRON OPERATIONS
142.1500			USAFE	SQUADRON OPERATIONS
143.6750			USAFE	SQUADRON OPERATIONS
139.9000			USAF ACC (CA)	SQUADRON OPERATIONS
138.0250			USAF ACC (SC)	AIR/AIR
138.1000			USAF ACC (SC)	AIR/AIR
138.1500			USAF ACC (SC)	AIR/AIR
138.2000			USAF ACC (SC)	AIR/AIR
138.2500			USAF ACC (SC)	AIR/AIR
138.3000			USAF ACC (SC)	AIR/AIR
138.4250			USAF ACC (SC)	AIR/AIR
138.4750			USAF ACC (SC)	AIR/AIR
138.5500			USAF ACC (SC)	AIR/AIR
138.6250			USAF ACC (SC)	AIR/AIR
138.7000			USAF ACC (SC)	AIR/AIR
138.9000			USAF ACC (SC)	AIR/AIR
138.9250			USAF ACC (SC)	AIR/AIR
139.7000			USAF ACC (SC)	AIR/AIR
139.7500			USAF ACC (SC)	AIR/AIR
139.8250			USAF ACC (SC)	AIR/AIR
139.9000			USAF ACC (SC)	AIR/AIR
139.9250			USAF ACC (SC)	AIR/AIR
139.9750			USAF ACC (SC)	AIR/AIR
140.3750			USAF ACC (SC)	AIR/AIR
140.4250			USAF ACC (SC)	AIR/AIR
140.4370			USAF ACC (SC)	AIR/AIR
140.4500			USAF ACC (SC)	AIR/AIR
140.9250			USAF ACC (SC)	AIR/AIR
141.2250			USAF ACC (SC)	AIR/AIR
141.5750			USAF ACC (SC)	AIR/AIR
141.6000			USAF ACC (SC)	AIR/AIR
141.6750			USAF ACC (SC)	AIR/AIR
141.7000			USAF ACC (SC)	AIR/AIR
141.7500			USAF ACC (SC)	AIR/AIR
141.7750			USAF ACC (SC)	AIR/AIR
141.8000			USAF ACC (SC)	AIR/AIR
141.9000			USAF ACC (SC)	AIR/AIR
142.1250			USAF ACC (SC)	AIR/AIR
142.2000			USAF ACC (SC)	AIR/AIR
142.2250			USAF ACC (SC)	AIR/AIR
142.3000			USAF ACC (SC)	AIR/AIR
142.5000			USAF ACC (SC)	AIR/AIR
142.7750			USAF ACC (SC)	AIR/AIR
143.4250			USAF ACC (SC)	AIR/AIR

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
143.7500			USAF ACC (SC)	AIR/AIR
143.8000			USAF ACC (SC)	AIR/AIR
143.8250			USAF ACC (SC)	AIR/AIR
148.8750			USAF ACC (SC)	AIR/AIR
141.7000			USAF AMC (MD)	AIR/AIR
140.4250			USAF ANG (AL)	AIR/AIR
143.4250			USAF ANG (AL)	AIR/AIR
148.2250			USAF ANG (AL)	AIR/AIR
138.2000			USAF ANG (CT)	AIR/AIR
138.9000			USAF ANG (CT)	AIR/AIR
139.9000			USAF ANG (CT)	AIR/AIR
140.4000			USAF ANG (CT)	AIR/AIR
140.4250			USAF ANG (CT)	AIR/AIR
141.6250			USAF ANG (CT)	AIR/AIR
141.6750			USAF ANG (CT)	AIR/AIR
141.8000			USAF ANG (CT)	AIR/AIR
142.2000			USAF ANG (CT)	AIR/AIR
143.4250			USAF ANG (CT)	AIR/AIR
148.5500			USAF ANG (CT)	AIR/AIR
141.9000			USAF ANG (CT)	SQUADRON OPERATIONS
138.4500			USAF ANG (DC)	AIR/AIR
138.8750			USAF ANG (DC)	AIR/AIR
139.7500			USAF ANG (DC)	AIR/AIR
139.9000			USAF ANG (DC)	SQUADRON OPERATIONS
138.3500			USAF ANG (ND)	AIR/AIR
139.5500			USAF ANG (ND)	AIR/AIR
141.9000			USAF ANG (OK)	AIR/AIR
149.3500			USAF ANG (OK)	AIR/AIR
149.3750			USAF ANG (OK)	AIR/AIR
149.4000			USAF ANG (OK)	AIR/AIR
141.8250			USAF ANG (SC)	AIR/AIR
141.9250			USAF ANG (SC)	AIR/AIR
139.7000			USAF ANG (SD)	AIR/AIR
141.7000			USAF POTUS	OPERATIONS
142.7500			USAF POTUS	OPERATIONS
138.4750			USAF RC (FL)	SQUADRON OPERATIONS
139.6250			USAF RC (LA)	AIR/AIR
139.8000			USAF RC (LA)	AIR/AIR
139.9000			USAF RC (LA)	AIR/AIR
141.5500			USAF RC (LA)	AIR/AIR
143.8500			USAF RC (LA)	AIR/AIR
141.5500			USAF (IL)	SQUADRON OPERATIONS
138.2500			USAF (MA)	AIR/AIR
139.9000			USAF (MA)	AIR/AIR
141.6750			USAF (MA)	AIR/AIR
138.1000			USAF (NJ)	AIR/AIR
138.1250			USAF (NJ)	AIR/AIR
138.2000			USAF (NJ)	AIR/AIR
138.2500			USAF (NJ)	AIR/AIR
138.3000			USAF (NJ)	AIR/AIR
138.4250			USAF (NJ)	AIR/AIR
138.4500			USAF (NJ)	AIR/AIR

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
138.4750			USAF (NJ)	AIR/AIR
138.5250			USAF (NJ)	AIR/AIR
138.8750			USAF (NJ)	AIR/AIR
138.9750			USAF (NJ)	AIR/AIR
139.6500			USAF (NJ)	AIR/AIR
139.7750			USAF (NJ)	AIR/AIR
139.8250			USAF (NJ)	AIR/AIR
142.2000			USAF (NJ)	AIR/AIR
142.4500			USAF (NJ)	AIR/AIR
142.8750			USAF (NJ)	AIR/AIR
143.8250			USAF (NJ)	AIR/AIR
143.8750			USAF (NJ)	AIR/AIR
149.3250			USAF (NJ)	AIR/AIR
123.4500			USAF (NY)	AIR/AIR
132.0500			USAF (NY)	AIR/AIR
138.0750			USAF (NY)	AIR/AIR
138.1750			USAF (NY)	AIR/AIR
138.2000			USAF (NY)	AIR/AIR
138.3000			USAF (NY)	AIR/AIR
138.4250			USAF (NY)	AIR/AIR
141.5750			USAF (NY)	AIR/AIR
141.7250			USAF (NY)	AIR/AIR
142.2250			USAF (NY)	AIR/AIR
139.6250			USAF (NY)	SQUADRON OPERATIONS
140.4500			USAF (NY)	SQUADRON OPERATIONS
143.1000			USAF (NY)	SQUADRON OPERATIONS
138.9000			USAF (PA)	SQUADRON OPERATIONS
135.1250			USAF (VT)	AIR/AIR
138.2000			USAF (VT)	AIR/AIR
138.5250			USAF (VT)	AIR/AIR
138.6250			USAF (VT)	AIR/AIR
125.1250			USAF (VT)	SQUADRON OPERATIONS
138.7000			USN (PA)	SQUADRON OPERATIONS
139.4750			USN (PA)	SQUADRON OPERATIONS
138.5500			USMC (CA)	AIR/AIR
132.6000			LONDON ACC CENTRAL	MIDDLE EAST
132.4500			LONDON ACC CENTRAL	MIDDLE WEST
127.4250			LONDON ACC CENTRAL	UPPER EAST
132.8417			LONDON ACC CENTRAL	UPPER WEST
133.4500			LONDON ACC EAST	CLACTON EAST
118.4750			LONDON ACC EAST	CLACTON WEST
127.8250			LONDON ACC EAST	CLACTON WEST
126.7750			LONDON ACC EAST	NORTH SEA
128.1250			LONDON ACC EAST	NORTH SEA
127.1000			LONDON ACC NORTH	DAVENTRY NORTH
127.8750			LONDON ACC NORTH	DAVENTRY NORTH
129.2000			LONDON ACC NORTH	DAVENTRY SOUTH
131.1250			LONDON ACC NORTH	DAVENTRY SOUTH
129.1000			LONDON ACC NORTH	LAKES
131.0500			LONDON ACC NORTH	LAKES
135.5750			LONDON ACC NORTH	WIRREL
134.4500			LONDON ACC SOUTH	DOVER HIGH

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
134.9000			LONDON ACC SOUTH	DOVER LOW
135.0500			LONDON ACC SOUTH	HURN EAST
132.3000			LONDON ACC SOUTH	HURN LOW
129.4250			LONDON ACC SOUTH	HURN WEST
128.4250			LONDON ACC SOUTH	LYDD
135.3250			LONDON ACC SOUTH	SEAFORD
126.0750			LONDON ACC WEST	BERRY HEAD
133.6000			LONDON ACC WEST	BRECON
134.7500			LONDON ACC WEST	BRISTOL
132.9500			LONDON ACC WEST	LANDS END
129.3750			LONDON ACC WEST	STRUMBLE
132.8000			LONDON ACC (S)	AIR TRAFFIC CONTROL
135.2500			LONDON ACC (S)	AIR TRAFFIC CONTROL
133.5250			LONDON ACC (S)	EAST
136.6000			LONDON ACC (S)	STANDBY 2
127.7000			LONDON ACC (S)	STANDBY 3
126.8750			LONDON ACC (S)	STANDBY 4
120.0250			LONDON ACC (S)	STANDBY 5A
128.1583			LONDON ACC (X)	AIR TRAFFIC CONTROL
128.8167			LONDON ACC (X)	AIR TRAFFIC CONTROL
135.5500			LONDON ACC (X)	AIR TRAFFIC CONTROL
136.5750			LONDON ACC (X)	AIR TRAFFIC CONTROL
135.8000			LONDON TCC CAPITAL	COMPTON
127.9500			LONDON TCC CAPITAL	VATON
124.9250			LONDON TCC EAST	DAGGA
135.4250			LONDON TCC EAST	LOGAN
121.2250			LONDON TCC EAST	REDFA
129.6000			LONDON TCC EAST	SABRE
133.0750			LONDON TCC MIDLANDS	COWLY
130.9250			LONDON TCC MIDLANDS	WELIN
121.0250			LONDON TCC MIDLANDS (S)	COWLY
128.4750			LONDON TCC MIDLANDS (S)	WELIN
121.2750			LONDON TCC NORTH	BOVINGDON (INBOUND)
119.7750			LONDON TCC NORTH	BOVINGDON (OUTBOUND)
118.8250			LONDON TCC NORTH	BROOKMANS PARK
123.9000			LONDON TCC NORTH	LAMBOURNE
129.2750			LONDON TCC NORTH	LOREL
120.4750			LONDON TCC NORTH (S)	LONDON
120.5250			LONDON TCC SOUTH	BIGGIN
134.1250			LONDON TCC SOUTH	OCKHAM
120.1750			LONDON TCC SOUTH	TIMBA
133.1750			LONDON TCC SOUTH	WILLO
133.9750			LONDON TCC SOUTH (S)	LONDON
129.0750			LONDON TCC SOUTH (S)	LOW
123.2250			LONDON TCC SOUTH (X)	SOUTHWEST
129.5500			LONDON TCC-DIRECTOR	EGGW
126.8250			LONDON TCC-DIRECTOR	EGKK
118.9500			LONDON TCC-DIRECTOR	EGKK (S)
128.0250			LONDON TCC-DIRECTOR	EGLC
119.7250			LONDON TCC-DIRECTOR	EGLL
134.9750			LONDON TCC-DIRECTOR	EGLL
120.4000			LONDON TCC-DIRECTOR	EGLL (S)

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
120.6250			LONDON TCC-DIRECTOR	ESSEX
125.6250			LONDON TCC-DIRECTOR	THAMES
132.7000			LONDON TCC-DIRECTOR	THAMES
128.7500			LONDON TCC-DIRECTOR (S)	EGGW
132.0500			LONDON TCC-DIRECTOR (S)	EGGW
129.0250			LONDON TCC-DIRECTOR (S)	EGKK
127.5250			LONDON TCC-DIRECTOR (S)	EGLL
126.9500			LONDON TCC-DIRECTOR (S)	EGSS
124.6000			LONDON FIS	EAST
125.4750			LONDON FIS	NORTH
124.7500			LONDON FIS	WEST
133.8000			MANCHESTER CONTROL	EAST
133.0500			MANCHESTER CONTROL	IOM
125.9500			MANCHESTER CONTROL	NORTH (HIGH)
125.1000			MANCHESTER CONTROL	NORTH (LOW)
128.6750			MANCHESTER CONTROL	PENNINE
134.4250			MANCHESTER CONTROL	STAF A
133.4000			MANCHESTER CONTROL	TRENT
128.0500			MANCHESTER CONTROL	WEST
118.7750			MANCHESTER CONTROL	WIRRAL
123.7750			SCOTTISH CONTROL	ANTRIM
132.7250			SCOTTISH CONTROL	CENTRAL
135.8500			SCOTTISH CONTROL	DEANS CROSS NORTH
135.5250			SCOTTISH CONTROL	DEANS CROSS SOUTH
133.6750			SCOTTISH CONTROL	HEBRIDES
121.3250			SCOTTISH CONTROL	HUMBER
126.9250			SCOTTISH CONTROL	MONTROSE
129.2250			SCOTTISH CONTROL	MORAY
130.9750			SCOTTISH CONTROL	RATHLIN EAST
125.6750			SCOTTISH CONTROL	RATHLIN WEST
124.5000			SCOTTISH CONTROL	TAY
134.7750			SCOTTISH CONTROL	TYNE
127.2750			SCOTTISH CONTROL	WEST COAST
133.2000			SCOTTISH CONTROL (X)	AIR TRAFFIC CONTROL
133.8750			SCOTTISH CONTROL (X)	AIR TRAFFIC CONTROL
119.8750			SCOTTISH FIS	FLIGHT INFORMATION SERVICE
120.6750			SCOTTISH FIS (X)	FLIGHT INFORMATION SERVICE
124.8250			SCOTTISH TCA	GALLOWAY
126.3000			SCOTTISH TCA	TALLA
124.6500			DUBLIN CONTROL	AIR TRAFFIC CONTROL
129.1750			DUBLIN CONTROL	AIR TRAFFIC CONTROL
136.0500			DUBLIN CONTROL (S)	STANDBY
136.1500			DUBLIN CONTROL (S)	STANDBY
124.7000			SHANNON CONTROL	AIR TRAFFIC CONTROL LOW
127.5000			SHANNON CONTROL	AIR TRAFFIC CONTROL LOW
122.9750			SHANNON CONTROL	AIR TRAFFIC CONTROL UPPER
125.8750			SHANNON CONTROL	AIR TRAFFIC CONTROL UPPER
131.1500			SHANNON CONTROL	AIR TRAFFIC CONTROL UPPER
132.1500			SHANNON CONTROL	AIR TRAFFIC CONTROL UPPER
134.2750			SHANNON CONTROL	AIR TRAFFIC CONTROL UPPER
134.6250			SHANNON CONTROL	AIR TRAFFIC CONTROL UPPER
135.2250			SHANNON CONTROL	AIR TRAFFIC CONTROL UPPER

International Airband	14
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
135.6000			SHANNON CONTROL	AIR TRAFFIC CONTROL UPPER
135.7250			SHANNON CONTROL	AIR TRAFFIC CONTROL UPPER
136.2500			SHANNON CONTROL (S)	STANDBY UPPER
136.7250			SHANNON CONTROL (S)	STANDBY UPPER
118.9750			SHANNON CONTROL (X)	STANDBY
119.0750			SHANNON CONTROL (X)	STANDBY
129.3000			SHANNON CONTROL (X)	STANDBY
120.0000			SHANNON CONTROL (X)	STANDBY UPPER
127.1250			SHANNON CONTROL (X)	STANDBY UPPER
124.1750			SHANWICK OAC	AIR TRAFFIC CONTROL
127.9000			SHANWICK OAC	AIR TRAFFIC CONTROL
120.3500			SHANWICK OAC	CLEARANCE
123.9500			SHANWICK OAC	CLEARANCE
127.6500			SHANWICK OAC	CLEARANCE
124.8750			AMSTERDAM CONTROL	02 SOUTHEAST
123.8500			AMSTERDAM CONTROL	03 SOUTHWEST
125.7500			AMSTERDAM CONTROL	04 WEST
123.7000			AMSTERDAM CONTROL	05 NORTH
119.1750			AMSTERDAM CONTROL (S)	FLIGHT INFORMATION SERVICE
133.1000			AMSTERDAM CONTROL (S)	FLIGHT INFORMATION SERVICE
234.4000	340.3500		AMSTERDAM CONTROL (S)	FLIGHT INFORMATION SERVICE
371.1250	369.2750		AMSTERDAM CONTROL (S)	FLIGHT INFORMATION SERVICE
120.8750			AMSTERDAM CONTROL (S)	STANDBY
124.3000			AMSTERDAM CONTROL (S)	STANDBY
127.7750			AMSTERDAM CONTROL (S)	STANDBY
231.7000	290.3250		AMSTERDAM CONTROL (S)	STANDBY
234.7250	378.2000		AMSTERDAM CONTROL (S)	STANDBY
338.3000	275.7250		AMSTERDAM CONTROL (S)	STANDBY
126.6750			AMSTERDAM CONTROL (X)	STANDBY
128.5750			AMSTERDAM CONTROL (X)	STANDBY
128.4500			BRUSSELS CONTROL	EAST HIGH
128.2000			BRUSSELS CONTROL	HULDENBURG
128.8000			BRUSSELS CONTROL	NORTH LOW
125.0000			BRUSSELS CONTROL	SOUTH LOW
127.2250			BRUSSELS CONTROL	WEST HIGH
131.1000			BRUSSELS CONTROL	WEST LOW
125.7750			BRUSSELS CONTROL (S)	STANDBY
126.3750			BRUSSELS CONTROL (S)	STANDBY
126.5250			BRUSSELS CONTROL (S)	STANDBY
126.9750			BRUSSELS CONTROL (S)	STANDBY
129.5750			BRUSSELS CONTROL (S)	STANDBY
134.7000			MAASTRICHT CONTROL	COASTAL
136.4667			MAASTRICHT CONTROL	COASTAL
132.0833			MAASTRICHT CONTROL	DELTA
132.6333			MAASTRICHT CONTROL	DELTA
121.6250			MAASTRICHT CONTROL	EAST HIGH LUX
125.9750			MAASTRICHT CONTROL	EAST HIGH OLNO
132.8667			MAASTRICHT CONTROL	HAMBURG
133.9500			MAASTRICHT CONTROL	HAMBURG
132.2000			MAASTRICHT CONTROL	KOKSY
133.3500			MAASTRICHT CONTROL	LUXEMBURG
133.8500			MAASTRICHT CONTROL	MUNSTER

International Airband	15
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
120.9167			MAASTRICHT CONTROL	NICKY
132.8500			MAASTRICHT CONTROL	OLNO
132.6167			MAASTRICHT CONTROL	RUHR
131.3750			MAASTRICHT CONTROL	SOLLING
134.7083			MAASTRICHT CONTROL	SOLLING
132.7500			MAASTRICHT CONTROL	WEST
127.8417			MAASTRICHT CONTROL (S)	STANDBY UPPER
132.8833			MAASTRICHT CONTROL (S)	STANDBY UPPER
133.2500			MAASTRICHT CONTROL (S)	STANDBY UPPER
135.4500			MAASTRICHT CONTROL (S)	STANDBY UPPER
135.6500			MAASTRICHT CONTROL (S)	STANDBY UPPER
135.9750			MAASTRICHT CONTROL (S)	STANDBY UPPER
311.7500			MAASTRICHT CONTROL (S)	STANDBY UPPER
136.4000			RHEIN CONTROL	ERLANGEN HIGH
132.1500			RHEIN CONTROL	ERLANGEN TOP
132.3250			RHEIN CONTROL	FRANKFURT
128.8250			RHEIN CONTROL	FRANKFURT HIGH
133.3417			RHEIN CONTROL	FRANKFURT TOP
133.6500			RHEIN CONTROL	FULDA
134.6917			RHEIN CONTROL	FULDA HIGH
133.2667			RHEIN CONTROL	HAVEL
132.0750			RHEIN CONTROL	NATTENHEIM
132.7750			RHEIN CONTROL	NATTENHEIM HIGH
136.4750			RHEIN CONTROL	NATTENHEIM TOP
133.8417			RHEIN CONTROL	OSTEE HIGH
133.8583			RHEIN CONTROL	SAALE HIGH
120.9333			RHEIN CONTROL	SAALE TOP
120.9250			RHEIN CONTROL	SOLLINGEN
124.0333			RHEIN CONTROL	SOLLINGEN HIGH
133.2833			RHEIN CONTROL	SPREE HIGH
132.4000			RHEIN CONTROL	TANGO
133.2750			RHEIN CONTROL	TANGO HIGH
134.0833			RHEIN CONTROL	WURZBURG
133.8333			RHEIN CONTROL	WURZBURG HIGH
134.0667			RHEIN CONTROL	WURZBURG TOP
128.0750			RHEIN CONTROL (S)	STANDBY
135.9500			RHEIN CONTROL (S)	STANDBY
249.8000	312.5750		RHEIN CONTROL (S)	STANDBY
256.4250	258.9500		RHEIN CONTROL (S)	STANDBY
258.9250	362.4250		RHEIN CONTROL (S)	STANDBY
277.6000	363.0750		RHEIN CONTROL (S)	STANDBY
280.2000	315.4000		RHEIN CONTROL (S)	STANDBY
281.3750	356.9250		RHEIN CONTROL (S)	STANDBY
282.7000	341.0000		RHEIN CONTROL (S)	STANDBY
284.0500	395.9250		RHEIN CONTROL (S)	STANDBY
293.4750	356.7250		RHEIN CONTROL (S)	STANDBY
296.6750	242.0500		RHEIN CONTROL (S)	STANDBY
313.6250	255.4000		RHEIN CONTROL (S)	STANDBY
314.3250	264.6750		RHEIN CONTROL (S)	STANDBY
341.6750	342.2500		RHEIN CONTROL (S)	STANDBY
355.8500	300.7000		RHEIN CONTROL (S)	STANDBY
357.0250	372.4000		RHEIN CONTROL (S)	STANDBY

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
371.9500	385.5500		RHEIN CONTROL (S)	STANDBY
372.1250	379.7500		RHEIN CONTROL (S)	STANDBY
373.5250	282.4500		RHEIN CONTROL (S)	STANDBY
376.3500	344.7500		RHEIN CONTROL (S)	STANDBY
376.5750	294.7000		RHEIN CONTROL (S)	STANDBY
378.2250	253.2000		RHEIN CONTROL (S)	STANDBY
379.1000	311.4000		RHEIN CONTROL (S)	STANDBY
387.1500	345.1000		RHEIN CONTROL (S)	STANDBY
387.3250	244.9000		RHEIN CONTROL (S)	STANDBY
387.8000	318.1000		RHEIN CONTROL (S)	STANDBY
388.5500	312.2500		RHEIN CONTROL (S)	STANDBY
128.9750			RHEIN CONTROL (X)	STANDBY UPPER
129.5500			RHEIN CONTROL (X)	STANDBY UPPER
131.3667			RHEIN CONTROL (X)	STANDBY UPPER
132.1417			RHEIN CONTROL (X)	STANDBY UPPER
132.5500			RHEIN CONTROL (X)	STANDBY UPPER
132.7250			RHEIN CONTROL (X)	STANDBY UPPER
132.8750			RHEIN CONTROL (X)	STANDBY UPPER
133.6750			RHEIN CONTROL (X)	STANDBY UPPER
133.7500			RHEIN CONTROL (X)	STANDBY UPPER
133.8167			RHEIN CONTROL (X)	STANDBY UPPER
134.8000			RHEIN CONTROL (X)	STANDBY UPPER
135.0250			RHEIN CONTROL (X)	STANDBY UPPER
136.0250			RHEIN CONTROL (X)	STANDBY UPPER
336.5750			RHEIN CONTROL (X)	STANDBY UPPER
387.2500			RHEIN CONTROL (X)	STANDBY UPPER
389.3250			RHEIN CONTROL (X)	STANDBY UPPER
125.0750			PARIS CONTROL	AO
132.1000			PARIS CONTROL	AR
124.6250			PARIS CONTROL	DS
128.8750			PARIS CONTROL	LN
127.3000			PARIS CONTROL	OG
118.7250			PARIS CONTROL	OT
134.8750			PARIS CONTROL	OY
132.7417			PARIS CONTROL	PU
122.5750			PARIS CONTROL	RT
125.4500			PARIS CONTROL	S
135.3000			PARIS CONTROL	SU
128.2750			PARIS CONTROL	TB
128.1000			PARIS CONTROL	TE
124.8500			PARIS CONTROL	TH
120.9500			PARIS CONTROL	TL
131.1750			PARIS CONTROL	TM
136.3750			PARIS CONTROL	TN
129.0000			PARIS CONTROL	TP
124.0000			PARIS CONTROL	TS
132.3750			PARIS CONTROL	TU
132.6750			PARIS CONTROL	UJ
133.9250			PARIS CONTROL	UK
118.2250			PARIS CONTROL	UP
133.5000			PARIS CONTROL	UT
131.2500			PARIS CONTROL	UZ

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
129.1500			PARIS CONTROL (S)	STANDBY
127.0750			PARIS CONTROL (X)	STANDBY
122.6167			PARIS CONTROL (X)	STANDBY UPPER
128.4167			PARIS CONTROL (X)	STANDBY UPPER
128.8333			PARIS CONTROL (X)	STANDBY UPPER
130.2250			PARIS CONTROL (X)	STANDBY UPPER
132.4083			PARIS CONTROL (X)	STANDBY UPPER
132.8833			PARIS CONTROL (X)	STANDBY UPPER
128.3000			REIMS CONTROL	E
124.9500			REIMS CONTROL	SE
127.5500			REIMS CONTROL	UE
132.2750			REIMS CONTROL	UF
134.4000			REIMS CONTROL	UH
127.8500			REIMS CONTROL	UN
135.5000			REIMS CONTROL	UR
132.6250			REIMS CONTROL	UY
132.3917			REIMS CONTROL	XE
133.8250			REIMS CONTROL	XH
132.5000			REIMS CONTROL	XN
132.7833			REIMS CONTROL	XR
135.1000			REIMS CONTROL (S)	STANDBY
136.3250			REIMS CONTROL (S)	STANDBY
121.0750			REIMS CONTROL (S)	STANDBY (LOW)
134.5750			REIMS CONTROL (S)	STANDBY (LOW)
124.6750			BREST CONTROL	AS
132.0250			BREST CONTROL	AU
119.0250			BREST CONTROL	GS
131.2750			BREST CONTROL	GU
125.5000			BREST CONTROL	ID
118.3500			BREST CONTROL	IN
132.7667			BREST CONTROL	JS
132.5083			BREST CONTROL	JU
134.2417			BREST CONTROL	NI
127.8583			BREST CONTROL	NS
132.1917			BREST CONTROL	NU
129.5000			BREST CONTROL	OS
133.0000			BREST CONTROL	OU
133.4750			BREST CONTROL	QS
133.6167			BREST CONTROL	QU
133.6333			BREST CONTROL	XI
125.9667			BREST CONTROL	XS
133.2417			BREST CONTROL	XU
118.8833			BREST CONTROL	ZI
132.2083			BREST CONTROL	ZS
132.8250			BREST CONTROL	ZU
124.7750			BREST CONTROL (S)	STANDBY UPPER
134.3333			BREST CONTROL (S)	STANDBY UPPER
136.0000			BREST CONTROL (S)	STANDBY UPPER
118.8667			BREST CONTROL (X)	STANDBY
124.0750			BORDEAUX CONTROL	H1
132.9083			BORDEAUX CONTROL	H2
134.6083			BORDEAUX CONTROL	H3

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
134.2500			BORDEAUX CONTROL	L2
133.2250			BORDEAUX CONTROL	L3
135.9667			BORDEAUX CONTROL	LG
133.1000			BORDEAUX CONTROL	LY
124.8250			BORDEAUX CONTROL	N1
130.2333			BORDEAUX CONTROL	N2
135.1333			BORDEAUX CONTROL	N3
135.9000			BORDEAUX CONTROL	P
122.6250			BORDEAUX CONTROL	R2
132.1333			BORDEAUX CONTROL	R3
133.5750			BORDEAUX CONTROL	RG
132.4250			BORDEAUX CONTROL	RY
123.6250			BORDEAUX CONTROL	T1
133.4667			BORDEAUX CONTROL	T2
132.3333			BORDEAUX CONTROL	T3
132.1750			BORDEAUX CONTROL	V
118.4250			BORDEAUX CONTROL	X1
126.1250			BORDEAUX CONTROL	X2
126.2833			BORDEAUX CONTROL	X3
133.6750			BORDEAUX CONTROL	Z1
121.3417			BORDEAUX CONTROL	Z2
128.7667			BORDEAUX CONTROL	Z3
133.9667			BORDEAUX CONTROL (X)	STANDBY UPPER
134.7250			BORDEAUX CONTROL (X)	STANDBY UPPER
136.0500			BORDEAUX CONTROL (X)	STANDBY UPPER
136.1750			BORDEAUX CONTROL (X)	STANDBY UPPER
131.0000			MARSEILLE CONTROL	A1
134.2667			MARSEILLE CONTROL	A2
135.2917			MARSEILLE CONTROL	A3
125.6500			MARSEILLE CONTROL	B1
132.4917			MARSEILLE CONTROL	B2
134.7000			MARSEILLE CONTROL	B3
124.3000			MARSEILLE CONTROL	D1
126.4667			MARSEILLE CONTROL	D2
132.0083			MARSEILLE CONTROL	D3
135.9250			MARSEILLE CONTROL	E1
127.1750			MARSEILLE CONTROL	E2
133.3250			MARSEILLE CONTROL	F1
132.8917			MARSEILLE CONTROL	F2
134.5917			MARSEILLE CONTROL	F3
135.4000			MARSEILLE CONTROL	G1
133.2333			MARSEILLE CONTROL	G2
118.8750			MARSEILLE CONTROL	G3
127.8250			MARSEILLE CONTROL	K1
123.5333			MARSEILLE CONTROL	K2
126.2500			MARSEILLE CONTROL	M1
127.8417			MARSEILLE CONTROL	M2
133.8750			MARSEILLE CONTROL	M3
134.1000			MARSEILLE CONTROL	W1
132.2500			MARSEILLE CONTROL	W2
133.4250			MARSEILLE CONTROL	Y1
132.0000			MARSEILLE CONTROL	Y2

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
128.7750			MARSEILLE CONTROL	Y3
124.5500			MARSEILLE CONTROL (S)	STANDBY
123.5250			MARSEILLE CONTROL (X)	STANDBY UPPER
125.6500			MARSEILLE CONTROL (X)	STANDBY UPPER
133.4667			MARSEILLE CONTROL (X)	STANDBY UPPER
126.0500			COPENHAGEN CONTROL	4
136.4888			COPENHAGEN CONTROL	5
119.4250			COPENHAGEN CONTROL	6
128.7500			COPENHAGEN CONTROL	A
128.1500			COPENHAGEN CONTROL	C
134.6750			COPENHAGEN CONTROL	N
136.5500			COPENHAGEN CONTROL	S
135.4500			COPENHAGEN CONTROL	V
128.9000			SWISS CONTROL GENEVA	EAST
132.3083			SWISS CONTROL GENEVA	K2
134.3083			SWISS CONTROL GENEVA	K3
133.6250			SWISS CONTROL GENEVA	K4
126.0500			SWISS CONTROL GENEVA	L2
124.0250			SWISS CONTROL GENEVA	L3
128.1500			SWISS CONTROL GENEVA	L4
133.6888			SWISS CONTROL GENEVA	MILPA
134.8500			SWISS CONTROL GENEVA	MOLUS
134.0250			SWISS CONTROL GENEVA	NORTH
124.2250			SWISS CONTROL GENEVA	SOUTH
132.8333			SWISS CONTROL GENEVA	STANDBY
125.5500			SWISS CONTROL GENEVA	STANDBY UPPER
133.9000			SWISS CONTROL ZURICH	EAST
133.0500			SWISS CONTROL ZURICH	FL250-280
132.8167			SWISS CONTROL ZURICH	FL290-320
134.6000			SWISS CONTROL ZURICH	FL330-350
133.4000			SWISS CONTROL ZURICH	FL360+
136.1500			SWISS CONTROL ZURICH	NORTH
128.0500			SWISS CONTROL ZURICH	SOUTH
135.6750			SWISS CONTROL ZURICH	WEST
126.2250			SWISS CONTROL ZURICH	STANDBY
119.2250			SWISS CONTROL ZURICH	STANDBY
119.9250			SWISS CONTROL ZURICH	STANDBY
129.9750			ABINGDON	TOWER
124.2000			BARKSTON HEATH	ATIS
293.4500	269.9000		BARKSTON HEATH	ATIS
389.4500	340.5250		BARKSTON HEATH	GROUND
234.4000	360.7250		BARKSTON HEATH	PRECISION APPROACH RADAR
120.4250			BARKSTON HEATH	TOWER
281.2250	342.0750		BARKSTON HEATH	TOWER
39.8000			BENSON	AIR/AIR
39.8000			BENSON	AIR/AIR
130.2500			BENSON	APPROACH
376.3750	268.8250		BENSON	APPROACH
282.5250	241.6250		BENSON	ATIS
356.1250	315.7500		BENSON	DIRECTOR
279.1500	340.3250		BENSON	GROUND
121.8000			BENSON	GROUND (X)

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
136.4500			BENSON	PRECISION APPROACH RADAR
283.0750	259.8750		BENSON	PRECISION APPROACH RADAR
277.6750	361.8750		BENSON	PRECISION APPROACH RADAR (S)
127.1500			BENSON	TOWER
318.1000	279.3500		BENSON	TOWER
120.9000			BENSON	ZONE
233.8500	291.6500		BOSCOMBE DOWN	APPROACH
130.0000			BOSCOMBE DOWN	APPROACH (S)
275.7250	263.5000		BOSCOMBE DOWN	ATIS
282.6750	359.7750		BOSCOMBE DOWN	DIRECTOR
130.7500			BOSCOMBE DOWN	GROUND
369.2500	299.4000		BOSCOMBE DOWN	GROUND
121.8000			BOSCOMBE DOWN	GROUND (X)
141.5000			BOSCOMBE DOWN	OPERATIONS
242.4500	300.2500		BOSCOMBE DOWN	OPERATIONS
262.9500	336.1500		BOSCOMBE DOWN	PRECISION APPROACH RADAR
371.8250	276.8500		BOSCOMBE DOWN	RADAR
118.7500			BOSCOMBE DOWN	SQUADRON OPERATIONS
135.7500			BOSCOMBE DOWN	SQUADRON OPERATIONS
338.4750	386.7000		BOSCOMBE DOWN	TOWER
126.7000			BOSCOMBE DOWN	ZONE
256.5000	362.6500		BOSCOMBE DOWN	ZONE
249.6250	299.1000		BOULMER	AIR GROUND
127.2500			BRIZE NORTON	APPROACH
133.1500			BRIZE NORTON	APPROACH (X)
259.0000	254.4750		BRIZE NORTON	ATIS
133.7500			BRIZE NORTON	DIRECTOR
264.7750	356.8750		BRIZE NORTON	DIRECTOR
121.7250			BRIZE NORTON	GROUND
396.8500	370.3000		BRIZE NORTON	GROUND
130.0750			BRIZE NORTON	OPERATIONS
386.8250	357.4750		BRIZE NORTON	OPERATIONS
126.5000			BRIZE NORTON	PRECISION APPROACH RADAR
339.8500	338.6500		BRIZE NORTON	PRECISION APPROACH RADAR
123.7250			BRIZE NORTON	TOWER
379.7500	396.7000		BRIZE NORTON	TOWER
119.0000			BRIZE NORTON	ZONE
297.8000	342.4500		BRIZE RADAR	APPROACH
356.2500	309.5500		CHETWYND	TOWER
79.0500			CHIVENOR	SEARCH & RESCUE
130.2000			CHIVENOR	SEARCH & RESCUE
233.4500	254.5250		CHURCH FENTON	APPROACH
338.7000	375.3250		CHURCH FENTON	DIRECTOR
121.9500			CHURCH FENTON	GROUND
234.1000	340.2000		CHURCH FENTON	GROUND
341.2250	275.5000		CHURCH FENTON	TOWER
126.5000			CHURCH FENTON	ZONE
374.8250	277.2750		COLERNE	APPROACH
277.8500	360.7500		COLERNE	GROUND
120.0750			COLERNE	TOWER
372.5750	258.9750		COLERNE	TOWER
234.3750	315.3250		COLTISHALL	APPROACH

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
241.3500	358.8750		COLTISHALL	ATIS
231.7500	342.2500		COLTISHALL	DIRECTOR
279.0750	254.2500		COLTISHALL	GROUND
386.8500	364.8000		COLTISHALL	OPERATIONS
258.9000	275.9750		COLTISHALL	PRECISION APPROACH RADAR
378.4750	387.7750		COLTISHALL	PRECISION APPROACH RADAR (S)
389.7500	339.9500		COLTISHALL	TOWER
125.9000			COLTISHALL	ZONE
278.4250	293.4250		COLTISHALL	ZONE
280.3000	281.5000		CONINGSBY	ATIS
376.3500	344.6250		CONINGSBY	DEPARTURE
277.5000	262.9500		CONINGSBY	DIRECTOR
279.0750	358.5500		CONINGSBY	GROUND
234.6750	268.7000		CONINGSBY	OPERATIONS
124.6750			CONINGSBY	PRECISION APPROACH RADAR
281.1250	300.9250		CONINGSBY	PRECISION APPROACH RADAR
341.2000	292.7250		CONINGSBY	PRECISION APPROACH RADAR (S)
119.9750			CONINGSBY	TOWER
340.2500	275.8750		CONINGSBY	TOWER
120.8000			CONINGSBY	ZONE
282.7250	312.2250		CONINGSBY	ZONE
135.8750			COSFORD	APPROACH
376.4250	276.1250		COSFORD	APPROACH
241.4000	269.7000		COSFORD	GROUND
121.9500			COSFORD	GROUND (X)
128.6500			COSFORD	TOWER
378.6500	357.1250		COSFORD	TOWER
281.9000	358.7250		COTTESMORE	APPROACH
262.6250	242.3250		COTTESMORE	ATIS
278.4500	376.5750		COTTESMORE	DEPARTURE
379.0750	312.0750		COTTESMORE	DIRECTOR
308.8250	336.3750		COTTESMORE	GROUND
338.2500	262.9000		COTTESMORE	PRECISION APPROACH RADAR
369.3500	370.0500		COTTESMORE	TOWER
130.2000			COTTESMORE	ZONE
231.7250	340.5750		COTTESMORE	ZONE
280.7750	340.4750		CRANWELL	APPROACH
135.6750			CRANWELL	ATIS
233.6250	247.1750		CRANWELL	ATIS
275.6750	250.0500		CRANWELL	DEPARTURE
284.3250	282.0000		CRANWELL	DIRECTOR
369.2000	297.9000		CRANWELL	GROUND
388.2750	356.9250		CRANWELL	PRECISION APPROACH RADAR
378.5250	285.1500		CRANWELL	PRECISION APPROACH RADAR (S)
125.0500			CRANWELL	TOWER
268.6250	261.0500		CRANWELL	TOWER
119.3750			CRANWELL	ZONE
120.0500			CULDROSE	AIR GROUND (X)
378.5500	241.9500		CULDROSE	APPROACH
231.8500	282.1000		CULDROSE	ATIS
318.1000	299.4000		CULDROSE	GROUND
293.8250	262.7750		CULDROSE	PRECISION APPROACH RADAR

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
296.6750	259.7500		CULDROSE	PRECISION APPROACH RADAR (S)
313.6000	339.9500		CULDROSE	RADAR
297.7750	386.5250		CULDROSE	TOWER
127.7500			CULDROSE	TOWER (X)
134.0500			CULDROSE	ZONE
371.9750	379.6750		DISHFORTH	APPROACH
135.9750			DISHFORTH	SQUADRON OPERATIONS
278.2250	259.8250		DISHFORTH	TOWER
124.5500			FAIRFORD	DELIVERY
121.8000			FAIRFORD	GROUND (X)
129.7000			FAIRFORD	OPERATIONS
130.6750			FAIRFORD	TOWER
119.1500			FAIRFORD	TOWER (S)
142.2250			FAIRFORD	TOWER (X)
142.8250			FAIRFORD	TOWER (X)
130.8250			FARNBOROUGH	AIR GROUND (X)
135.7000			FLEETLANDS	TOWER
372.2750	379.5000		HELLOW	TOWER
278.6250	282.2750		HONINGTON	TOWER
389.4000	296.7250		KINLOSS	GROUND
278.9750	358.4750		KINLOSS	OPERATIONS
118.3500			KINLOSS	PRECISION APPROACH RADAR
279.1500	370.0500		KINLOSS	PRECISION APPROACH RADAR
240.4750	376.5250		KINLOSS	PRECISION APPROACH RADAR (S)
122.1000			KINLOSS	TOWER
235.0250	336.3500		KINLOSS	TOWER
123.8250			LAKENHEATH	APPROACH
309.2000	315.5750		LAKENHEATH	APPROACH
356.7250	249.7000		LAKENHEATH	ATIS
136.5000			LAKENHEATH	DEPARTURE
137.2000			LAKENHEATH	DEPARTURE
142.4750			LAKENHEATH	DEPARTURE
250.3000	242.0750		LAKENHEATH	DEPARTURE
375.4500	231.4250		LAKENHEATH	GROUND
148.4000			LAKENHEATH	GROUND CONTROLLED APPROACH
149.6500			LAKENHEATH	GROUND CONTROLLED APPROACH
244.4750	300.8250		LAKENHEATH	OPERATIONS
338.9250	358.6750		LAKENHEATH	TOWER
128.9000			LAKENHEATH	ZONE
242.0500	365.9750		LAKENHEATH	ZONE
123.0500			LECONFIELD	AIR GROUND
117.0000			LEEMING	AIR/AIR
117.0250			LEEMING	AIR/AIR
117.1750			LEEMING	AIR/AIR
117.5750			LEEMING	AIR/AIR
122.6500			LEEMING	AIR/AIR
123.4500			LEEMING	AIR/AIR
126.1500			LEEMING	AIR/AIR
137.4500			LEEMING	AIR/AIR
142.0500			LEEMING	AIR/AIR
142.3250			LEEMING	AIR/AIR
142.3750			LEEMING	AIR/AIR

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
142.8750			LEEMING	AIR/AIR
341.2500	340.3500		LEEMING	AIR/AIR
369.4750	249.5250		LEEMING	ATIS
231.4500	358.6500		LEEMING	DIRECTOR
386.5750	337.8250		LEEMING	DIRECTOR
379.9000	386.5250		LEEMING	GROUND
259.0250	356.7250		LEEMING	OPERATIONS
375.4500	336.3500		LEEMING	PRECISION APPROACH RADAR
318.1000	309.8750		LEEMING	PRECISION APPROACH RADAR (S)
368.9250	344.5750		LEEMING	TOWER
120.5000			LEEMING	TOWER (X)
127.7500			LEEMING	ZONE
262.9500	292.7000		LEEMING	ZONE
369.2500	249.5750		LEUCHARS	ATIS
308.8750	292.4750		LEUCHARS	DIRECTOR
275.3750	297.9000		LEUCHARS	GROUND
370.0750	285.0250		LEUCHARS	OPERATIONS
379.4750	370.0750		LEUCHARS	PRECISION APPROACH RADAR
298.2000	259.9250		LEUCHARS	PRECISION APPROACH RADAR (S)
130.9000			LEUCHARS	SQUADRON OPERATIONS
135.4500			LEUCHARS	SQUADRON OPERATIONS
293.8250	259.1250		LEUCHARS	TOWER
126.5000			LEUCHARS	ZONE
372.1250	362.6750		LINTON-ON-OUSE	APPROACH
125.5750			LINTON-ON-OUSE	APPROACH (X)
283.7250	241.6500		LINTON-ON-OUSE	ATIS
281.8250	277.6250		LINTON-ON-OUSE	DEPARTURE
275.8500	344.4750		LINTON-ON-OUSE	DIRECTOR
278.3250	340.0250		LINTON-ON-OUSE	GROUND
369.0250	358.5250		LINTON-ON-OUSE	PRECISION APPROACH RADAR
375.5750	259.8750		LINTON-ON-OUSE	PRECISION APPROACH RADAR (S)
134.1500			LINTON-ON-OUSE	RADAR
240.8250	300.4250		LINTON-ON-OUSE	TOWER
136.1250			LINTON-ON-OUSE	TOWER (X)
118.5500			LINTON-ON-OUSE	ZONE
235.2000	292.8000		LINTON-ON-OUSE	ZONE
234.8750	376.6500		LOSSIEMOUTH	APPROACH
277.8750	311.3250		LOSSIEMOUTH	APPROACH (S)
264.7750	269.0250		LOSSIEMOUTH	ATIS
118.9000			LOSSIEMOUTH	DEPARTURE
308.8500	258.8500		LOSSIEMOUTH	DEPARTURE
258.7000	259.9750		LOSSIEMOUTH	DIRECTOR
118.2000			LOSSIEMOUTH	GROUND
268.6250	299.4000		LOSSIEMOUTH	GROUND
369.3000	379.9500		LOSSIEMOUTH	OPERATIONS
275.3000	312.4000		LOSSIEMOUTH	PRECISION APPROACH RADAR
369.2000	231.4250		LOSSIEMOUTH	PRECISION APPROACH RADAR (S)
279.0500	337.7500		LOSSIEMOUTH	TOWER
119.3500			LOSSIEMOUTH	ZONE
118.4250			LYNEHAM	APPROACH
278.7000	359.5000		LYNEHAM	APPROACH
233.1250	277.9250		LYNEHAM	ATIS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
338.3500	300.4750		LYNEHAM	DIRECTOR
129.4750			LYNEHAM	GROUND
369.2000	340.1750		LYNEHAM	GROUND
377.9750	254.6500		LYNEHAM	OPERATIONS
240.8250	375.2000		LYNEHAM	PRECISION APPROACH RADAR
119.2250			LYNEHAM	TOWER
234.1500	386.8250		LYNEHAM	TOWER
123.4000			LYNEHAM	ZONE
231.8750	345.0250		LYNEHAM	ZONE
120.0000			MALVERN	AFIS
377.4750	268.8750		MARHAM	APPROACH
277.2250	261.2000		MARHAM	ATIS
377.4750	293.7750		MARHAM	DIRECTOR
389.4000	336.3500		MARHAM	GROUND
284.0000	312.5500		MARHAM	OPERATIONS
298.8250	379.6500		MARHAM	PRECISION APPROACH RADAR
234.3250	344.9000		MARHAM	PRECISION APPROACH RADAR (S)
281.1500	337.9000		MARHAM	TOWER
124.1500			MARHAM	ZONE
282.2500	362.7500		MARHAM	ZONE
280.6250	312.0000		MIDDLE WALLOP	APPROACH
118.2750			MIDDLE WALLOP	APPROACH/TOWER
240.9750	241.6750		MIDDLE WALLOP	ATIS
369.0250	364.8250		MIDDLE WALLOP	PRECISION APPROACH RADAR
375.7750	275.4000		MIDDLE WALLOP	RADAR
242.2750	372.6000		MIDDLE WALLOP	TOWER
357.0250	312.6750		MIDDLE WALLOP	TOWER
121.1250			MILDENHALL	AIR/AIR
138.8750			MILDENHALL	AIR/AIR
139.8750			MILDENHALL	AIR/AIR
143.4250			MILDENHALL	AIR/AIR
149.6500			MILDENHALL	AIR/AIR
375.5000	277.0750		MILDENHALL	ATIS
278.9250	312.4500		MILDENHALL	COMMAND POST
121.6750			MILDENHALL	GROUND
142.2750			MILDENHALL	GROUND
337.9750	278.1500		MILDENHALL	GROUND
284.4250	257.7500		MILDENHALL	METRO
131.9750			MILDENHALL	OPERATIONS
234.0000	370.9500		MILDENHALL	OPERATIONS
277.3500	315.4750		MILDENHALL	OPERATIONS
308.8500	365.1000		MILDENHALL	OPERATIONS
379.5000	254.6250		MILDENHALL	OPERATIONS
137.7250			MILDENHALL	SQUADRON OPERATIONS
141.5000			MILDENHALL	SQUADRON OPERATIONS
142.3750			MILDENHALL	SQUADRON OPERATIONS
142.6500			MILDENHALL	SQUADRON OPERATIONS
142.9500			MILDENHALL	SQUADRON OPERATIONS
149.5000			MILDENHALL	SQUADRON OPERATIONS
149.5500			MILDENHALL	SQUADRON OPERATIONS
122.5500			MILDENHALL	TOWER
119.1750			MONA	AFIS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
119.7500			MONA	AFIS
118.9500			MONA	AIR GROUND
282.0750	379.7000		MONA	APPROACH
234.3250	358.7500		MONA	TOWER
313.4750	290.9500		NETHERAVON	TOWER
128.3000			NETHERAVON	TOWER (S)
126.4500			NORTHOLT	APPROACH
361.6000	344.9750		NORTHOLT	APPROACH
134.1500			NORTHOLT	APPROACH (X)
125.1250			NORTHOLT	ATIS
120.3250			NORTHOLT	DEPARTURE
130.3500			NORTHOLT	DIRECTOR
369.6750	379.4250		NORTHOLT	DIRECTOR (S)
124.9750			NORTHOLT	GROUND
121.7500			NORTHOLT	GROUND (X)
132.6500			NORTHOLT	OPERATIONS
311.5750	244.4250		NORTHOLT	OPERATIONS
125.8750			NORTHOLT	PRECISION APPROACH RADAR
284.0500	375.5000		NORTHOLT	PRECISION APPROACH RADAR
120.6750			NORTHOLT	TOWER
281.1750	312.3500		NORTHOLT	TOWER
130.6500			NORTHOLT HANDLING	HANDLING AGENT
372.3750	315.9750		ODIHAM	APPROACH
379.3750	276.1750		ODIHAM	ATIS
234.3500	386.7750		ODIHAM	DIRECTOR
339.2250	370.0750		ODIHAM	FLIGHT INFORMATION
241.0250	372.5000		ODIHAM	GROUND
278.2250	300.4500		ODIHAM	PRECISION APPROACH RADAR
131.3000			ODIHAM	RADAR (X)
36.3500			ODIHAM	SQUADRON OPERATIONS
36.3500			ODIHAM	SQUADRON OPERATIONS
40.0750			ODIHAM	SQUADRON OPERATIONS
40.0750			ODIHAM	SQUADRON OPERATIONS
51.4000			ODIHAM	SQUADRON OPERATIONS
51.4000			ODIHAM	SQUADRON OPERATIONS
121.1000			ODIHAM	TOWER
258.7250	309.6250		ODIHAM	TOWER
277.6000	357.1750		SAINT ATHAN	APPROACH
340.4500	284.9250		SAINT ATHAN	ATIS
282.8000	372.3750		SAINT ATHAN	DIRECTOR
241.1250	386.5000		SAINT ATHAN	GROUND
338.3000	340.1000		SAINT ATHAN	PRECISION APPROACH RADAR
118.1250			SAINT ATHAN	TOWER
231.8000	336.5250		SAINT ATHAN	TOWER
234.1000	252.5250		SAINT MAWGAN	ATIS
125.5500			SAINT MAWGAN	DIRECTOR
277.8750	360.5500		SAINT MAWGAN	DIRECTOR
241.8750	376.6250		SAINT MAWGAN	GROUND
122.5500			SAINT MAWGAN	GROUND (X)
275.3000	260.0000		SAINT MAWGAN	OPERATIONS
279.1500	387.4500		SAINT MAWGAN	PRECISION APPROACH RADAR
123.4000			SAINT MAWGAN	TOWER

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
308.8000	241.8250		SAINT MAWGAN	TOWER
128.7250			SAINT MAWGAN	ZONE
258.9750	296.7500		SAINT MAWGAN	ZONE
130.1500			SALISBURY PLAIN	AIR GROUND (X)
134.1500			SAXA VORD	RADAR (X)
377.0750	379.2500		SCAMPTON	DIRECTOR
278.5000	258.5000		SCAMPTON	GROUND
241.4250	309.8250		SCAMPTON	PRECISION APPROACH RADAR
281.3250	282.4000		SCAMPTON	TOWER
130.2500			SCILLY ISLES	APPROACH (X)
282.0000	311.1000		SHAWBURY	APPROACH
284.2750	292.5750		SHAWBURY	ATIS
231.7000	254.2000		SHAWBURY	DIRECTOR
389.4500	337.9000		SHAWBURY	GROUND
369.1250	312.3000		SHAWBURY	OPERATIONS
123.3000			SHAWBURY	PRECISION APPROACH RADAR
278.6750	356.9750		SHAWBURY	PRECISION APPROACH RADAR
241.0250	376.6750		SHAWBURY	PRECISION APPROACH RADAR (S)
378.4500	340.3500		SHAWBURY	TOWER
120.7750			SHAWBURY	ZONE
129.9750			TERNHILL	AIR GROUND
279.0250	336.2000		TERNHILL	GROUND
376.4000	338.8250		TERNHILL	TOWER
125.0000			TOPCLIFFE	APPROACH
293.7750	357.3750		TOPCLIFFE	APPROACH
241.8750	387.4500		TOPCLIFFE	GROUND
278.0500	344.3500		TOPCLIFFE	PRECISION APPROACH RADAR
385.4000	++		TOPCLIFFE	PRECISION APPROACH RADAR (S)
379.7500	309.7250		TOPCLIFFE	TOWER
242.0250	275.8000		UPAVON	TOWER
142.7750			VALLEY	AIR/AIR
134.3500			VALLEY	APPROACH
379.9500	372.3250		VALLEY	APPROACH
120.7250			VALLEY	ATIS
396.8500	337.7250		VALLEY	DIRECTOR
266.8000	356.7500		VALLEY	GROUND
123.3000			VALLEY	PRECISION APPROACH RADAR
313.5500	358.6750		VALLEY	PRECISION APPROACH RADAR
122.1000			VALLEY	TOWER
268.6250	340.1750		VALLEY	TOWER
125.2250			VALLEY	ZONE
264.7000	258.8250		VALLEY	ZONE
250.8500	308.6250		WADDINGTON	APPROACH
125.3500			WADDINGTON	APPROACH (S)
264.9750	291.6750		WADDINGTON	ATIS
308.6250	249.8500		WADDINGTON	DEPARTURE
378.5000	300.5750		WADDINGTON	DIRECTOR
118.7500			WADDINGTON	OPERATIONS
386.6250	374.5000		WADDINGTON	OPERATIONS
231.8500	309.6750		WADDINGTON	PRECISION APPROACH RADAR
256.6750	370.1250		WADDINGTON	TOWER
127.3500			WADDINGTON	ZONE

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
259.5250	296.7500		WADDINGTON	ZONE
233.1750	336.4750		WARTON	APPROACH
264.7500	311.3000		WARTON	APPROACH
121.7250			WARTON	ATIS
129.7250			WARTON	DIRECTOR
234.6500	343.7000		WARTON	DIRECTOR
130.5750			WARTON	OPERATIONS
126.5750			WARTON	RADAR
126.7500			WARTON	RADAR
129.5250			WARTON	RADAR
130.8000			WARTON	TOWER
264.7500	++		WARTON	TOWER
125.8000			WATTISHAM	APPROACH
277.7250	291.1250		WATTISHAM	APPROACH
234.6500	283.5750		WATTISHAM	DIRECTOR
314.4250	359.8250		WATTISHAM	PRECISION APPROACH RADAR (S)
281.2750	340.1250		WATTISHAM	RADAR
284.2000	277.4750		WATTISHAM	RADAR
368.9250	356.1750		WATTISHAM	RADAR
378.5750	358.6000		WATTISHAM	TOWER
133.6500			WESTON-ON-GREEN	AIR GROUND
234.0750	374.9250		WITTERING	APPROACH
242.4750	341.7250		WITTERING	ATIS
369.2250	311.9500		WITTERING	GROUND
275.3250	396.8500		WITTERING	PRECISION APPROACH RADAR
244.5500	337.9500		WITTERING	PRECISION APPROACH RADAR (S)
125.5250			WITTERING	TOWER
372.2250	357.1500		WITTERING	TOWER
123.5000			WOODVALE	AIR GROUND
121.0000			WOODVALE	APPROACH
282.5750	312.8000		WOODVALE	APPROACH
119.7500			WOODVALE	TOWER
278.2000	259.9500		WOODVALE	TOWER
134.0500			WYTON	APPROACH
369.5250	375.1250		WYTON	APPROACH
279.1500	315.7000		WYTON	ATIS
278.3500	249.4000		WYTON	GROUND
119.9750			WYTON	TOWER
372.2000	245.3750		WYTON	TOWER
234.3000	269.8750		YEOVILTON	AIR DEFENCE RADAR
243.0000	243.8000		YEOVILTON	AIR DEFENCE RADAR
264.7000	249.7250		YEOVILTON	AIR DEFENCE RADAR
386.7250	364.6500		YEOVILTON	AIR DEFENCE RADAR
234.3000	369.8750		YEOVILTON	APPROACH
283.9250	379.7500		YEOVILTON	ATIS
259.0750	338.8750		YEOVILTON	DIRECTOR
268.6250	311.3250		YEOVILTON	GROUND
282.0250	339.9750		YEOVILTON	PRECISION APPROACH RADAR
241.5250	344.3500		YEOVILTON	PRECISION APPROACH RADAR (S)
314.3750	262.9250		YEOVILTON	RADAR
36.2500			YEOVILTON	SQUADRON OPERATIONS
36.2500			YEOVILTON	SQUADRON OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
375.5750	372.6500		YEOVILTON	TOWER
127.3500			YEOVILTON	ZONE
123.3000			NATO AIRFIELD COMMON	RADAR
122.1000			NATO AIRFIELD COMMON	TOWER
118.0500			BIRMINGHAM	APPROACH
126.2750			BIRMINGHAM	ATIS
121.9250			BIRMINGHAM	DELIVERY
121.8000			BIRMINGHAM	GROUND
131.3250			BIRMINGHAM	RADAR
131.0000			BIRMINGHAM	RADAR (S)
118.3000			BIRMINGHAM	TOWER
136.3500			LONDON CITY	ATIS
121.7750			LONDON CITY	GROUND (X)
118.0750			LONDON CITY	TOWER
118.4000			LONDON CITY	TOWER (X)
128.9750			LONDON GATWICK	AIR GROUND (X)
136.5250			LONDON GATWICK	ATIS
121.9500			LONDON GATWICK	DELIVERY
121.8000			LONDON GATWICK	GROUND
124.2250			LONDON GATWICK	TOWER
134.2250			LONDON GATWICK	TOWER (X)
121.8500			LONDON HEATHROW	ATIS
128.0750			LONDON HEATHROW	ATIS
121.9750			LONDON HEATHROW	DELIVERY
121.9000			LONDON HEATHROW	GROUND
121.7000			LONDON HEATHROW	GROUND (S)
124.4750			LONDON HEATHROW	GROUND (X)
118.5000			LONDON HEATHROW	TOWER
118.7000			LONDON HEATHROW	TOWER (S)
118.9250			LONDON LUTON	APPROACH (X)
120.5750			LONDON LUTON	ATIS
121.7500			LONDON LUTON	GROUND
132.5500			LONDON LUTON	TOWER
126.7250			LONDON LUTON	TOWER (X)
127.1750			LONDON STANSTED	ATIS
121.9500			LONDON STANSTED	DELIVERY
121.7250			LONDON STANSTED	GROUND
123.8000			LONDON STANSTED	TOWER
125.5500			LONDON STANSTED	TOWER (X)
118.5750			MANCHESTER	APPROACH
119.5250			MANCHESTER	APPROACH
121.9750			MANCHESTER	ATIS
128.1750			MANCHESTER	ATIS
121.7000			MANCHESTER	DELIVERY
121.3500			MANCHESTER	DIRECTOR
121.8500			MANCHESTER	GROUND
125.3750			MANCHESTER	GROUND (X)
118.6250			MANCHESTER	TOWER
119.4000			MANCHESTER	TOWER
119.0500			ABERDEEN	APPROACH
120.4000			ABERDEEN	APPROACH (X)
121.2500			ABERDEEN	APPROACH (X)

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
121.8500			ABERDEEN	ATIS
121.7000			ABERDEEN	GROUND
121.6750			ABERDEEN	GROUND (X)
121.9000			ABERDEEN	GROUND (X)
131.2750			ABERDEEN	GROUND (X)
134.1000			ABERDEEN	RADAR
135.1750			ABERDEEN	RADAR
128.3000			ABERDEEN	RADAR (S)
118.1000			ABERDEEN	TOWER
129.7500			ABERDEEN (CUTTER)	HELIPAD
130.5000			ALDERNEY	GROUND
125.3500			ALDERNEY	TOWER
130.5500			ANDREWSFIELD	AIR GROUND
129.9750			ARBROATH	AIR GROUND
119.9000			ASHBOURNE	AIR GROUND (X)
123.6250			BACTON	AIR GROUND (X)
123.1750			BADMINTON	AIR GROUND
123.2500			BAGBY	AIR GROUND
129.9500			BALLYKELLY	DROP ZONE
118.0750			BARRA	AFIS
123.1750			BARRASFORD	AIR GROUND
123.2000			BARROW	AIR GROUND
118.6000			BAXBY	AIR GROUND (X)
120.3000			BAXTERLEY	AIR GROUND
120.3750			BEECLES	AIR GROUND (X)
128.5000			BELFAST ALDERGROVE	APPROACH
278.3500	310.0000		BELFAST ALDERGROVE	APPROACH
128.2000			BELFAST ALDERGROVE	ATIS
121.7500			BELFAST ALDERGROVE	GROUND
130.2750			BELFAST ALDERGROVE	OPERATIONS
264.8000	241.8250		BELFAST ALDERGROVE	OPERATIONS
120.9000			BELFAST ALDERGROVE	RADAR
118.3000			BELFAST ALDERGROVE	TOWER
130.8500			BELFAST CITY	APPROACH
136.6250			BELFAST CITY	ATIS
122.8250			BELFAST CITY	TOWER
123.5750			BELLE VUE	AIR GROUND
123.2500			BEMBRIDGE	AIR GROUND
133.5000			BENBECULA	AIR GROUND (X)
119.2000			BENBECULA	APPROACH/TOWER
123.0500			BEVERLEY (LINLEY HILL)	AIR GROUND
129.4000			BIGGIN HILL	APPROACH
121.8750			BIGGIN HILL	ATIS
134.8000			BIGGIN HILL	TOWER
122.3000			BLACKBUSHE	AFIS
119.9500			BLACKPOOL	APPROACH
121.7500			BLACKPOOL	ATIS
135.9500			BLACKPOOL	RADAR
118.4000			BLACKPOOL	TOWER
122.7000			BODMIN	AIR GROUND
124.3500			BOURNE	AIR GROUND
119.4750			BOURNEMOUTH HURN	APPROACH

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
121.9500			BOURNEMOUTH HURN	ATIS
121.7000			BOURNEMOUTH HURN	GROUND
118.6500			BOURNEMOUTH HURN	RADAR
125.6000			BOURNEMOUTH HURN	TOWER
131.1500			BRANSCOMBE	AIR GROUND (X)
130.4250			BREIDEN STRIP	AIR GROUND
129.8000			BREIGHTON	AIR GROUND
135.1250			BRIMPTON	AIR GROUND
125.6500			BRISTOL	APPROACH
120.6000			BRISTOL	APPROACH (X)
126.0250			BRISTOL	ATIS
121.9250			BRISTOL	GROUND
136.0750			BRISTOL	RADAR
133.8500			BRISTOL	TOWER
124.9500			BRISTOL FILTON	DIRECTOR
127.9750			BRISTOL FILTON	DIRECTOR (X)
132.3500			BRISTOL FILTON	TOWER
122.7250			BRISTOL FILTON	ZONE
130.8250			BROUGH	AIR GROUND (X)
130.5500			BROUGH	TOWER
122.8250			BRUNTINGTHORPE	AIR GROUND
118.3250			BRYNGWYN BACH	AIR GROUND (X)
122.2500			CAERNARFON	AIR GROUND
123.6000			CAMBRIDGE	APPROACH
134.6000			CAMBRIDGE	ATIS
124.9750			CAMBRIDGE	RADAR
122.2000			CAMBRIDGE	TOWER
125.9000			CAMPBELTOWN	TOWER
132.4750			CARDIFF	ATIS
126.6250			CARDIFF	RADAR
125.0000			CARDIFF	TOWER
125.8500			CARDIFF	ZONE
120.6500			CARDIFF TREMORFA	HELIPAD
123.6000			CARLISLE	APPROACH/TOWER
118.4250			CARLISLE	ATIS
131.2000			CARMARTHEN	AIR GROUND (X)
125.4000			CHALGROVE	AIR GROUND
133.1250			CHATTERIS	AIR GROUND (X)
122.4500			CHICHESTER GOODWOOD	AIR GROUND
119.2000			CHICHESTER GOODWOOD	TOWER (X)
134.0250			CHILTERN PARK	AIR GROUND (X)
118.1500			CLACTON	AIR GROUND
122.7000			COMPTON ABBAS	AIR GROUND
126.0500			COVENTRY	ATIS
121.7000			COVENTRY	GROUND
121.7500			COVENTRY	GROUND (X)
130.0250			COVENTRY	HANDLING AGENT (X)
122.0000			COVENTRY	RADAR
119.2500			COVENTRY	TOWER
124.8000			COVENTRY	TOWER (S)
122.8500			CRANFIELD	APPROACH
121.8750			CRANFIELD	ATIS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
130.6750			CRANFIELD	TOWER
134.9250			CRANFIELD	TOWER
119.1000			CROFT FARM	AIR GROUND
122.7750			CROWFIELD	AIR GROUND
120.6000			CUMBERNAULD	AIR GROUND
119.5500			DAMYN'S HALL	AIR GROUND (X)
130.7000			DAVIDSTOW	AIR GROUND (X)
129.7250			DEANLAND	AIR GROUND
119.1000			DEFFORD	AIR GROUND
130.7250			DENHAM	AIR GROUND
118.3500			DERBY	AIR GROUND
126.2250			DONCASTER SHEFFIELD	APPROACH
134.9500			DONCASTER SHEFFIELD	ATIS
121.6750			DONCASTER SHEFFIELD	GROUND (X)
129.0500			DONCASTER SHEFFIELD	RADAR
128.7750			DONCASTER SHEFFIELD	TOWER
122.4000			DOUNREAY	APPROACH/TOWER (X)
122.9000			DUNDEE	APPROACH/TOWER
123.4750			DUNKESWELL	AIR GROUND
119.1000			DUNSFOLD	TOWER (X)
119.9000			DUNSTABLE	AIR GROUND (X)
118.8500			DURHAM TEE VALLEY	APPROACH
136.2000			DURHAM TEE VALLEY	ATIS
121.7000			DURHAM TEE VALLEY	GROUND (X)
121.8250			DURHAM TEE VALLEY	GROUND (X)
128.8500			DURHAM TEE VALLEY	RADAR (X)
119.8000			DURHAM TEE VALLEY	TOWER
122.0750			DUXFORD	AIR GROUND
119.4250			DUXFORD	AIR GROUND (X)
122.6750			DUXFORD	OPERATIONS
123.0000			EAGLESCOTT	AIR GROUND
122.4250			EARLS COLNE	AIR GROUND
118.1250			EAST FORTUNE	AIR GROUND (X)
118.7500			EAST FORTUNE	AIR GROUND (X)
118.9500			EDDSFIELD	AIR GROUND
134.0000			EDDSFIELD	AIR GROUND (X)
121.2000			EDINBURGH	APPROACH
131.3500			EDINBURGH	ATIS
121.7500			EDINBURGH	GROUND
121.9750			EDINBURGH	GROUND (X)
128.9750			EDINBURGH	RADAR (S)
118.7000			EDINBURGH	TOWER
130.9000			ELMSETT	AIR GROUND
122.4000			ELSTREE	AIR GROUND
123.2000			ENNISKILLEN	AIR GROUND
129.8750			ENSTONE	AIR GROUND
122.8500			ESHOTT	AIR GROUND
128.9750			EXETER	APPROACH
119.3250			EXETER	ATIS
119.0500			EXETER	RADAR
119.8000			EXETER	TOWER
123.2250			FADMOOR	AIR GROUND

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
118.0250			FAIR ISLE	AIR GROUND
123.4250			FAIROAKS	AFIS
134.3500			FARNBOROUGH	APPROACH
128.4000			FARNBOROUGH	ATIS
130.0500			FARNBOROUGH	DIRECTOR
122.5000			FARNBOROUGH	TOWER
136.7750			FARNBOROUGH	TOWER (X)
125.2500			FARNBOROUGH	ZONE
119.4250			FARWAY COMMON	AIR GROUND
123.5000			FELTHORPE	AIR GROUND
122.9250			FENLAND	AIR GROUND
130.4500			FIFE	AIR GROUND
118.2750			FISHBURN	AIR GROUND
122.1500			FLOTTA	TOWER (X)
135.7000			FOWLMERE	AIR GROUND
123.6250			FRENSHAM	AIR GROUND (X)
132.3250			FULL SUTTON	AIR GROUND
122.0750			GARTON	AIR GROUND
119.1000			GLASGOW	APPROACH
129.5750			GLASGOW	ATIS
121.7000			GLASGOW	GROUND
119.3000			GLASGOW	RADAR (X)
121.3000			GLASGOW	RADAR (X)
118.8000			GLASGOW	TOWER
128.5500			GLOUCESTERSHIRE	APPROACH
127.4750			GLOUCESTERSHIRE	ATIS
120.9750			GLOUCESTERSHIRE	RADAR
122.9000			GLOUCESTERSHIRE	TOWER
130.5000			GOODWOOD RACECOURSE	AIR GROUND
131.2750			GRANDSDEN LODGE	AIR GROUND (X)
120.1000			GREAT MALVERN	TOWER (X)
123.2000			GREAT OAKLEY	AIR GROUND (X)
123.4000			GREAT YARMOUTH	AIR GROUND
128.6500			GUERNSEY	APPROACH
121.8000			GUERNSEY	GROUND
118.9000			GUERNSEY	RADAR
124.5000			GUERNSEY	RADAR
119.9500			GUERNSEY	TOWER
130.4250			HALTON	AIR GROUND
122.2000			HAVERFORDWEST	AIR GROUND
123.3500			HAWARDEN	APPROACH
130.2500			HAWARDEN	RADAR
130.3500			HAWARDEN	RADAR
124.9500			HAWARDEN	TOWER
123.6500			HAYES	HELIPAD
121.1000			HENLOW	AIR GROUND
130.2500			HENSTRINGE	AIR GROUND
119.4500			HINTON IN THE HEDGES	AIR GROUND
122.3500			HITCHIN (RUSH FARM)	AIR GROUND
130.8000			HUCKNALL	AIR GROUND
128.3750			HUDDERSFIELD	AIR GROUND
129.9750			HULLAVINGTON	AIR GROUND

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
119.1250			HUMBERSIDE	APPROACH
124.1250			HUMBERSIDE	ATIS
129.2500			HUMBERSIDE	RADAR
124.9000			HUMBERSIDE	TOWER
129.9750			HUSBANDS BOSWORTH	HELIPAD
121.0750			INCE	AIR GROUND (X)
122.6000			INVERNESS	APPROACH/TOWER
121.0000			IPSWICH MONEWDEN	AIR GROUND (X)
123.1500			ISLAY	AFIS
123.8750			I.O.M. RONALDSWAY	ATIS
118.2000			I.O.M. RONALDSWAY	RADAR
125.3000			I.O.M. RONALDSWAY	RADAR
118.9000			I.O.M. RONALDSWAY	TOWER
120.8500			I.O.M. RONALDSWAY	ZONE
119.2750			I.O.W. SANDOWN	AIR GROUND
120.3000			JERSEY	APPROACH
118.1750			JERSEY	APPROACH (X)
123.6000			JERSEY	APPROACH (X)
129.7250			JERSEY	ATIS
121.9000			JERSEY	GROUND
118.5500			JERSEY	RADAR
119.4500			JERSEY	TOWER
125.2000			JERSEY	ZONE
120.4500			JERSEY	ZONE (S)
118.9000			KEMBLE	AIR GROUND
129.9750			KENLEY	AIR GROUND
119.6750			KIRDFORD	AIR GROUND (X)
124.4000			KIRKBRIDE	AIR GROUND
129.9750			KIRKNEWTOWN	AIR GROUND
118.3000			KIRKWALL	APPROACH/TOWER
123.0500			LAMBLEY	AIR GROUND
120.2500			LANDS END	APPROACH/TOWER
122.1500			LANGFORD LODGE	AIR GROUND (X)
122.8750			LASHAM	AIR GROUND
131.0250			LASHAM	AIR GROUND
126.6500			LASHAM	APPROACH (X)
122.0000			LASHENDEN HEADCORN	AIR GROUND
123.7500			LEEDS	APPROACH
118.0250			LEEDS	ATIS
121.0500			LEEDS	RADAR
120.3000			LEEDS	TOWER
129.7500			LEEDS HELIPAD	HELIPAD
123.4500			LEEDS HELIPAD	HELIPAD (X)
122.1250			LEICESTER	AIR GROUND
126.4250			LEICESTER OAKLANDS	AIR GROUND (X)
122.6000			LERWICK	AIR GROUND
130.4750			LIPPETTS HILL	AIR GROUND
130.8500			LITTLE GRANSDEN	AIR GROUND
118.1250			LITTLE SNORING	AIR GROUND (X)
119.8500			LIVERPOOL	APPROACH
124.3250			LIVERPOOL	ATIS
121.9500			LIVERPOOL	GROUND

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
118.4500			LIVERPOOL	RADAR
126.3500			LIVERPOOL	TOWER
126.6000			LONDON VOLMET	VOLMET
128.6000			LONDON VOLMET	VOLMET
135.3750			LONDON VOLMET	VOLMET
122.9000			LONDON WESTLAND HELIPORT	TOWER
123.6250			LONDONDERRY	APPROACH
134.1500			LONDONDERRY	TOWER
129.8250			LONG MARSTON	AIR GROUND
133.2750			LONG MARSTON	AIR GROUND (X)
119.2750			LOW HILL FARM	AIR GROUND (X)
121.0500			LOWER UPHAM	AIR GROUND (X)
120.7000			LYDD	AFIS
128.5250			LYDD	TOWER (X)
135.0000			MANCHESTER	APPROACH (X)
122.7000			MANCHESTER BARTON	AIR GROUND
130.0500			MANCHESTER WOODFORD	APPROACH
130.7500			MANCHESTER WOODFORD	APPROACH
120.7000			MANCHESTER WOODFORD	TOWER
133.6750			MANSTON	ATIS
119.9250			MANSTON	TOWER
126.3500			MANSTON	ZONE
129.4500			MANSTON	ZONE
119.4000			MAYPOLE	AIR GROUND
130.1500			MILDENHALL	AIR GROUND (X)
135.7000			MOUNT AIRY	AIR GROUND (X)
122.3000			MULLAGHMORE	AIR GROUND
131.2750			NADKIN PIECE FARM	AIR GROUND (X)
123.2750			NETHERTHORPE	AIR GROUND
118.3750			NEWCASTLE	ATIS (X)
121.7250			NEWCASTLE	GROUND
121.8250			NEWCASTLE	GROUND (X)
118.5000			NEWCASTLE	RADAR
119.7000			NEWCASTLE	TOWER
124.3750			NEWCASTLE	ZONE
118.0750			NEWCASTLE HELIPAD	HELIPAD (X)
128.3000			NEWTOWNARDS	AIR GROUND
120.1500			NORTH COATES	AIR GROUND
119.7250			NORTH MOOR	AIR GROUND
123.5250			NORTH WEALD	AIR GROUND
122.7000			NORTHAMPTON SYWELL	AFIS
128.6250			NORWICH	ATIS
119.3500			NORWICH	RADAR
128.3250			NORWICH	RADAR
124.2500			NORWICH	TOWER
134.8750			NOTTINGHAM	AIR GROUND
134.1750			NOTTINGHAM EAST MIDLANDS	APPROACH
128.2250			NOTTINGHAM EAST MIDLANDS	ATIS
121.9000			NOTTINGHAM EAST MIDLANDS	GROUND
120.1250			NOTTINGHAM EAST MIDLANDS	RADAR
124.0000			NOTTINGHAM EAST MIDLANDS	TOWER
122.7750			OAKSEY PARK	AIR GROUND

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
118.0500			OBAN	AIR GROUND
124.4000			OLD BUCKENHAM	AIR GROUND
119.5000			OLD HAY FARM	AIR GROUND (X)
123.2000			OLD SARUM	AIR GROUND
125.3250			OXFORD	APPROACH
136.2250			OXFORD	ATIS
121.9500			OXFORD	GROUND
133.4250			OXFORD	TOWER
120.2500			PANSHANGAR	AIR GROUND
124.4000			PEMBREY	AIR GROUND
118.1000			PENZANCE	AIR GROUND
119.7500			PERRANPORTH	AIR GROUND
122.3000			PERTH	APPROACH (X)
119.8000			PERTH	TOWER
129.7250			PETERBOROUGH CONINGTON	AIR GROUND
122.3000			PETERBOROUGH SIBSON	AIR GROUND
130.5750			PETERHEAD (LONGSIDE)	HELIPAD
130.6500			PLOCKTON	HELIPAD
133.5500			PLYMOUTH	APPROACH
118.1500			PLYMOUTH	TOWER
135.7000			PLYMOUTH	TOWER (X)
129.8000			POPHAM	AIR GROUND
118.0500			PORTHTOWAN	AIR GROUND (X)
120.5500			PRESTWICK	APPROACH
121.1250			PRESTWICK	ATIS
119.4500			PRESTWICK	RADAR (X)
118.1500			PRESTWICK	TOWER
121.8000			PRESTWICK	TOWER (X)
279.0500	337.7500		PRESTWICK (RN)	OPERATIONS
118.3250			PRIORY FARM	AIR GROUND
125.0500			RAYNE HALL FARM	AIR GROUND
119.6000			REDHILL	TOWER
118.1750			REDNAL	AIR GROUND
130.4750			RETFORD GAMSTON	AIR GROUND
119.2000			RISELEY	AIR GROUND (X)
122.2500			ROCHESTER	AFIS
118.9000			ROUGHAM	AIR GROUND (X)
130.4250			SANDTOFT	AIR GROUND
118.1500			SAXA VORD	AIR GROUND (X)
123.6000			SCATSA	APPROACH/TOWER
122.4000			SCATSA	RADAR
123.8250			SCILLY ISLES	APPROACH/TOWER
125.7250			SCOTTISH VOLMET	VOLMET
118.7250			SEABURN	AIR GROUND (X)
122.6000			SEETHING	AIR GROUND
128.5250			SHEFFIELD CITY	AFIS
122.6000			SHERBURN-IN-ELMET	AIR GROUND
119.3000			SHERLOWE	AIR GROUND
132.2500			SHIPDHAM	AIR GROUND
123.5000			SHOBDON	AIR GROUND
123.1500			SHOREHAM	APPROACH
125.3000			SHOREHAM	ATIS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
121.7250			SHOREHAM	GROUND (X)
125.4000			SHOREHAM	TOWER
130.7000			SHUTTLEWORTH	AIR GROUND
121.0750			SILVERSTONE	AIR GROUND
132.4250			SKEGNESS	AIR GROUND
122.4500			SLEAP	AIR GROUND
128.8500			SOUTHAMPTON	APPROACH
121.7750			SOUTHAMPTON	GROUND
120.2250			SOUTHAMPTON	RADAR
118.2000			SOUTHAMPTON	TOWER
130.7750			SOUTHEND	APPROACH
121.8000			SOUTHEND	ATIS
121.8750			SOUTHEND	GROUND (X)
128.9500			SOUTHEND	RADAR
127.7250			SOUTHEND	TOWER
122.8000			STAPLEFORD	AIR GROUND
118.9250			STOKE	AIR GROUND (X)
127.9250			STOKE GOLDING	AFIS (X)
118.5500			STORNOWAY	APPROACH (X)
123.5000			STORNOWAY	APPROACH/TOWER
118.7500			STRUBBY	AIR GROUND (X)
130.3000			STURGATE	AIR GROUND
125.8500			SUMBURGH	ATIS
131.3000			SUMBURGH	RADAR
121.6500			SUMBURGH	RADAR (X)
123.1500			SUMBURGH	RADAR (X)
123.3750			SUMBURGH	RADAR (X)
124.4500			SUMBURGH	RADAR (X)
126.1000			SUMBURGH	RADAR (X)
118.2500			SUMBURGH	TOWER
120.7500			SWANSEA	APPROACH (X)
119.7000			SWANSEA	APPROACH/TOWER
123.5000			SWANTON MORLEY	AIR GROUND
125.4250			SYERSTON	AIR GROUND
124.0750			TATENHILL	AIR GROUND
130.4500			THRUXTON	AIR GROUND
118.1000			TILSTOCK	AIR GROUND
122.7000			TIREE	AFIS
130.2500			TRESCO	AIR GROUND
129.8000			TRURO	AIR GROUND
122.1750			TURWESTON	AIR GROUND
130.3500			UNST	APPROACH/TOWER
123.4500			UNST	OPERATIONS
120.5000			VALE OF YORK	AIR GROUND (X)
123.6250			WALTON WOOD	AIR GROUND
121.8250			WARTON	GROUND (X)
129.9750			WATTON	AIR GROUND
124.0250			WELLESBOURNE MOUNT	AIR GROUND
128.0000			WELSHPOOL	AIR GROUND
119.6500			WEST WALES	AFIS
122.1500			WEST WALES	AFIS
129.9750			WETHERSFIELD	AIR GROUND

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
122.6000			WHITE WALTHAM	AIR GROUND
119.7000			WICK	APPROACH/TOWER
122.4500			WICKENBY	AIR GROUND
123.0000			WOLVERHAMPTON	AFIS
124.8750			WOLVERHAMPTON	ATIS
121.9500			WOLVERHAMPTON	GROUND (X)
119.5750			WOODFORD PARK	AIR GROUND (X)
118.9250			WOODSPRING	AIR GROUND (X)
121.7750			WYCOMBE AIR PARK	GROUND
126.5500			WYCOMBE AIR PARK	TOWER
130.8000			YEOVIL	APPROACH
372.3250	369.9750		YEOVIL	APPROACH
118.7500			YEOVIL	OPERATIONS
125.4000			YEOVIL	TOWER
233.4250	372.4250		YEOVIL	TOWER
119.6250			YORK ELVINGTON	AIR GROUND
120.5500			AMSTERDAM	ARTIP HOLD
134.3750			AMSTERDAM	NARSO HOLD
130.9500			AMSTERDAM	RIVER HOLD
118.8000			AMSTERDAM	SUGOL HOLD
119.7000			ANTWERP	TOWER
121.4000			ANTWERP	TOWER
119.9000			BEAUVAIS	APPROACH
118.3750			BEAUVAIS	ATIS
121.4000			BEAUVAIS	TOWER
118.2500			BRUSSELS	APPROACH
120.1000			BRUSSELS	APPROACH
124.4250			CAEN	TOWER
135.4500			CALAIS	ATIS
128.9250			CALAIS	TOWER
130.5750			CHAVENAY	ATIS
126.9500			CHAVENAY	TOWER
121.3000			CHERBOURG	APPROACH
119.6250			CHERBOURG	TOWER
120.3250			CLERMONT FERRAND	APPROACH
128.6250			CLERMONT FERRAND	APPROACH
118.6250			CLERMONT FERRAND	TOWER
119.8250			DEAUVILLE	APPROACH
120.3500			DEAUVILLE	APPROACH
118.3000			DEAUVILLE	TOWER
119.0000			DIEPPE	AFIS
124.5750			DINARD	ATIS
120.1500			DINARD	TOWER
126.1750			LE HAVRE	ATIS
119.1500			LE HAVRE	TOWER
129.1250			LE TOUQUET	ATIS
125.3000			LE TOUQUET	GROUND
118.4500			LE TOUQUET	TOWER
120.2750			LILLE	APPROACH
126.4750			LILLE	APPROACH
134.8250			LILLE	APPROACH
119.3250			LILLE	ATIS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
118.5500			LILLE	TOWER
120.6000			OSTEND	APPROACH
118.1750			OSTEND	TOWER
125.1500			PARIS	VOLMET
126.0000			PARIS	VOLMET
118.1500			PARIS CDG	APPROACH
119.8500			PARIS CDG	APPROACH
121.1500			PARIS CDG	APPROACH
124.3500			PARIS CDG	APPROACH
125.8250			PARIS CDG	APPROACH
126.4250			PARIS CDG	APPROACH
131.2000			PARIS CDG	APPROACH
133.3750			PARIS CDG	APPROACH
136.2750			PARIS CDG	APPROACH
126.5750			PARIS CDG	APPROACH (S)
127.1250			PARIS CDG	ATIS
128.2250			PARIS CDG	ATIS
118.6500			PARIS CDG	TOWER
119.2500			PARIS CDG	TOWER
120.9000			PARIS CDG	TOWER
123.6000			PARIS CDG	TOWER
120.6500			PARIS CDG	TOWER (X)
125.3250			PARIS CDG	TOWER (X)
120.0000			PARIS LBG	ATIS
118.4000			PARIS LBG	TOWER
118.9250			PARIS LBG	TOWER
123.8750			PARIS ORLY	APPROACH
124.4500			PARIS ORLY	APPROACH
118.8500			PARIS ORLY	APPROACH (S)
126.5000			PARIS ORLY	ATIS
131.3500			PARIS ORLY	ATIS
127.7500			PARIS ORLY	DEPARTURE
128.3750			PARIS ORLY	DEPARTURE
118.7000			PARIS ORLY	TOWER
120.5000			PARIS ORLY	TOWER
118.8000			PONTOISE	APPROACH
134.0000			RENNES	APPROACH
136.4000			RENNES	ATIS
118.5750			ROUEN	APPROACH
120.7250			ROUEN	ATIS
120.2000			ROUEN	TOWER
120.7500			TOUSSUS LE NOBLE	APPROACH
127.4750			TOUSSUS LE NOBLE	ATIS
119.3000			TOUSSUS LE NOBLE	TOWER
122.6000			ABBEYSHURE	AIR GROUND
122.0000			BALDONNEL CASEMENT	APPROACH
123.1000			BALDONNEL CASEMENT	GROUND
129.7000			BALDONNEL CASEMENT	PRECISION APPROACH RADAR
122.8000			BALDONNEL CASEMENT	RADAR
123.5000			BALDONNEL CASEMENT	TOWER
122.4000			BANTRY	AIR GROUND
123.6000			BELMULLET	AIR GROUND

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
122.9500			BIRR	AIR GROUND
118.2500			BRITTAS BAY	AIR GROUND
128.5500			CLONBULLOGUE	AIR GROUND
121.9000			CONNAUGHT	GROUND
130.7000			CONNAUGHT	TOWER
129.9000			COONAGH	AIR GROUND
119.9000			CORK	APPROACH
120.9250			CORK	ATIS
121.8500			CORK	GROUND
118.8000			CORK	RADAR
119.3000			CORK	TOWER
121.7000			CORK	TOWER (X)
129.8000			DONEGAL	AIR GROUND
129.9250			DONEGAL	ATIS
119.9250			DUBLIN	APPROACH
121.1000			DUBLIN	APPROACH
124.5250			DUBLIN	ATIS
121.8750			DUBLIN	DELIVERY
119.5500			DUBLIN	DIRECTOR
121.6000			DUBLIN	FIRE
118.5000			DUBLIN	FLIGHT INFORMATION SERVICE
121.8000			DUBLIN	GROUND
122.3000			DUBLIN	RADAR
118.6000			DUBLIN	TOWER
127.0000			DUBLIN VOLMET	VOLMET
122.9000			DUNDALK	AIR GROUND
121.8250			GALWAY	AIR GROUND
122.5000			GALWAY	AIR GROUND
122.2000			GORMANSTON	APPROACH/TOWER
123.0000			INISHMORE	AIR GROUND
121.6000			KERRY	GROUND
123.3250			KERRY	TOWER
122.9000			KILKENNY	AIR GROUND
130.4000			KILKENNY	AIR GROUND
123.6000			ORANMORE	AIR GROUND
120.2000			SHANNON	APPROACH
121.4000			SHANNON	APPROACH
130.9500			SHANNON	ATIS
121.6000			SHANNON	FIRE
121.8000			SHANNON	GROUND
118.7000			SHANNON	TOWER
122.1000			SLIGO	AIR GROUND
123.3000			SPANISH POINT	AIR GROUND
123.3000			TRIM	AIR GROUND
129.8500			WATERFORD	AIR GROUND
121.1500			WATERFORD	ATIS
121.6000			WATERFORD	GROUND
122.4000			WESTON	AIR GROUND
121.1750			UK COMMON AIRSHOW	AIR GROUND
122.6500			UK COMMON AIRSHOW	AIR GROUND
130.5000			UK COMMON AIRSHOW	AIR GROUND
130.6250			UK COMMON AIRSHOW	AIR GROUND

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
130.6750			UK COMMON AIRSHOW	AIR GROUND
132.9000			UK COMMON AIRSHOW	AIR GROUND
133.6250			UK COMMON AIRSHOW	AIR GROUND
134.5500			UK COMMON AIRSHOW	AIR GROUND
122.4750			UK COMMON BALLOONS	AIR GROUND
129.9000			UK COMMON BALLOONS	AIR GROUND (S)
132.6500			UK COMMON COASTGUARD	SEARCH & RESCUE
156.0000			UK COMMON COASTGUARD	SEARCH & RESCUE
156.3000			UK COMMON COASTGUARD	SEARCH & RESCUE
156.6750			UK COMMON COASTGUARD	SEARCH & RESCUE
156.8000			UK COMMON COASTGUARD	SEARCH & RESCUE
156.3750			UK COMMON COASTGUARD	SEARCH & RESCUE (S)
130.5250			UK COMMON DROP ZONE	AIR GROUND
122.2750			UK COMMON EMERGENCY	AIR GROUND
123.1000			UK COMMON EMERGENCY	SEARCH & RESCUE
130.4250			UK COMMON EMERGENCY	SEARCH & RESCUE
138.7000			UK COMMON EMERGENCY	SEARCH & RESCUE
121.6000			UK COMMON FIRE	AIR GROUND
129.9000			UK COMMON GLIDERS	AIR GROUND
129.9750			UK COMMON GLIDERS	AIR GROUND
130.1000			UK COMMON GLIDERS	AIR GROUND
130.1250			UK COMMON GLIDERS	AIR GROUND
130.4000			UK COMMON GLIDERS	AIR GROUND
122.9500			UK COMMON HELICOPTORS	AIR GROUND
129.8250			UK COMMON MICROLIGHTS	AIR GROUND
122.7500			UK COMMON RANGE	AIR GROUND
135.4750			UK COMMON SAFECOM	AIR GROUND
120.0750			RIGS VARIOUS	AIR GROUND
122.0000			RIGS VARIOUS	AIR GROUND
122.0250			RIGS VARIOUS	AIR GROUND
122.0500			RIGS VARIOUS	AIR GROUND
122.1250			RIGS VARIOUS	AIR GROUND
122.1750			RIGS VARIOUS	AIR GROUND
122.2500			RIGS VARIOUS	AIR GROUND
122.3250			RIGS VARIOUS	AIR GROUND
122.3750			RIGS VARIOUS	AIR GROUND
122.6250			RIGS VARIOUS	AIR GROUND
122.7750			RIGS VARIOUS	AIR GROUND
122.8000			RIGS VARIOUS	AIR GROUND
122.8750			RIGS VARIOUS	AIR GROUND
122.9500			RIGS VARIOUS	AIR GROUND
123.0000			RIGS VARIOUS	AIR GROUND
123.4000			RIGS VARIOUS	AIR GROUND
123.4500			RIGS VARIOUS	AIR GROUND
123.5500			RIGS VARIOUS	AIR GROUND
123.6250			RIGS VARIOUS	AIR GROUND
123.6500			RIGS VARIOUS	AIR GROUND
125.1750			RIGS VARIOUS	AIR GROUND
129.6500			RIGS VARIOUS	AIR GROUND
129.7500			RIGS VARIOUS	AIR GROUND
129.7750			RIGS VARIOUS	AIR GROUND
129.8750			RIGS VARIOUS	AIR GROUND

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
129.9000			RIGS VARIOUS	AIR GROUND
129.9500			RIGS VARIOUS	AIR GROUND
130.2000			RIGS VARIOUS	AIR GROUND
130.5500			RIGS VARIOUS	AIR GROUND
130.8000			RIGS VARIOUS	AIR GROUND
133.5750			RIGS VARIOUS	AIR GROUND
127.2000			RIGS VARIOUS	ATIS
123.0500			RIGS VARIOUS	OPERATIONS OIL RIG
125.4000			RIGS VARIOUS	OPERATIONS OIL RIG
126.3500			RIGS VARIOUS	OPERATIONS OIL RIG
126.4000			RIGS VARIOUS	OPERATIONS OIL RIG
126.8000			RIGS VARIOUS	OPERATIONS OIL RIG
128.4000			RIGS VARIOUS	OPERATIONS OIL RIG
129.1250			RIGS VARIOUS	OPERATIONS OIL RIG
129.7000			RIGS VARIOUS	OPERATIONS OIL RIG
135.9500			AAC EAGLES	DISPLAY
135.9750			AAC EAGLES	DISPLAY
136.9750			AAC EAGLES	DISPLAY
130.0500			AQUILLA	DISPLAY
141.2750			AQUILLA	DISPLAY
130.7250			BELGIUM SWALLOWS	DISPLAY
123.4500			CZECH ALBATROSS	DISPLAY
136.5750			F16 EAST COAST TEAM	DISPLAY
138.1500			F16 EAST COAST TEAM	DISPLAY
123.4500			FOUGA MAGISTERS	DISPLAY
139.4500			FRECCE TRICOLORI	DISPLAY (S)
123.4750			GOLDEN KNIGHTS	DISPLAY
135.1750			HALCONES	DISPLAY
136.1750			HALCONES	DISPLAY
130.5500			IRISH AIR CORP	DISPLAY
125.3500			KEMBLE HUNTER	DISPLAY
123.4750			KEMBLE SWISS DOUBLE	DISPLAY
143.1000			PATROUILLE DE FRANCE	DISPLAY
138.4500			PATROUILLE DE FRANCE	DISPLAY (S)
141.8250			PATROUILLE DE FRANCE	DISPLAY (S)
142.3000			PATROUILLE SUISSE	DISPLAY
141.7250			SWISS PC-7	DISPLAY
138.3250			TEAM APACHE	DISPLAY
138.4500			TEAM APACHE	DISPLAY
141.8500			THUNDERBIRDS	DISPLAY
124.4500			YAK TEAM	DISPLAY
130.5500			ABELAG AVIATION	HANDLING AGENT
130.1750			ACES HIGH	OPERATIONS
131.9250			ADRIA AIRWAYS	OPERATIONS
131.5000			AER LINGUS	OPERATIONS
131.8250			AER LINGUS-EDDF	OPERATIONS
131.7500			AER LINGUS-EGLL	OPERATIONS
131.4750			AER LINGUS-EIDW	OPERATIONS
131.4750			AER LINGUS-EINN	OPERATIONS
131.9500			AER TURAS TEORANTA	OPERATIONS
131.7000			AERO GROUND SERVICES	HANDLING AGENT
131.6250			AEROFLOT	OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
129.7500			AEROGATE	HANDLING AGENT
131.7500			AEROLINEAS ARGENTINAS	OPERATIONS
122.0500			AEROMEGA	OPERATIONS
130.1500			AEROPORT DE PARIS-LFPG	HANDLING AGENT
131.9000			AEROPORT DE PARIS-LFPO	HANDLING AGENT
131.9500			AEROS LIMITED	HANDLING AGENT
131.9500			AEROSERVICES	HANDLING AGENT
136.8750			AIGLE AZUR	OPERATIONS
129.7000			AIGLEE	HANDLING AGENT
131.4250			AIR CANADA	OPERATIONS
131.4500			AIR CANADA	OPERATIONS
129.8500			AIR CHINA	OPERATIONS
122.3500			AIR CONTRACTORS	OPERATIONS
131.7500			AIR ENTERPRISE	HANDLING AGENT
131.6500			AIR EXPORTS	HANDLING AGENT
131.7750			AIR FOYLE	OPERATIONS
131.5000			AIR FRANCE-EDDF	OPERATIONS
131.5500			AIR FRANCE-EDDL	OPERATIONS
131.8500			AIR FRANCE-EGCC	OPERATIONS
131.8500			AIR FRANCE-EGLC	OPERATIONS
131.5000			AIR FRANCE-EGLL	OPERATIONS
131.7750			AIR FRANCE-EGLL	OPERATIONS
131.5000			AIR FRANCE-EINN	OPERATIONS
131.5000			AIR FRANCE-LFPB	OPERATIONS
129.8500			AIR FRANCE-LFPG	OPERATIONS
131.5000			AIR FRANCE-LFPG	OPERATIONS
131.6750			AIR FRANCE-LFPG	OPERATIONS
131.8750			AIR FRANCE-LFPG	OPERATIONS
136.8000			AIR FRANCE-LFPG	OPERATIONS
131.8750			AIR FRANCE-LFPO	OPERATIONS
131.6750			AIR HOLLAND	OPERATIONS
131.4000			AIR INDIA	OPERATIONS
131.6000			AIR INDIA	OPERATIONS
131.9250			AIR INDIA	OPERATIONS
131.4500			AIR JAMAICA	OPERATIONS
130.6250			AIR JET	HANDLING AGENT
122.3500			AIR KILROE	OPERATIONS
131.4250			AIR LITTORAL ASSISTANCE	HANDLING AGENT
131.4250			AIR LUXOR	OPERATIONS
131.8500			AIR MALTA	OPERATIONS
131.4250			AIR NEW ZEALAND	OPERATIONS
131.5750			AIR PROVENCE	OPERATIONS
131.7750			AIR SCANDIC	OPERATIONS
131.4250			AIR SOUTHWEST	OPERATIONS
131.5750			AIR TRANSPORT SCHIPHOL	HANDLING AGENT
122.3500			AIRPORT SERVICES GUERNS	HANDLING AGENT
131.4500			ALITALIA-EDDF	OPERATIONS
131.9250			ALITALIA-EDDS	OPERATIONS
131.4500			ALITALIA-EGLL	OPERATIONS
131.4750			ALL NIPPON AIRWAYS-EGLL	OPERATIONS
131.4500			ALL NIPPON AIRWAYS-LFPG	OPERATIONS
131.9000			AMERICAN AIRLINES-EBBR	OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
131.9250			AMERICAN AIRLINES-EGKK	OPERATIONS
131.9250			AMERICAN AIRLINES-EGLL	OPERATIONS
131.5250			AMERICAN AIRLINES-EGPF	OPERATIONS
131.6500			AMERICAN AIRLINES-LFPB	OPERATIONS
131.4600			ASTRAEUS	OPERATIONS
130.6250			ATLANTIC AIRLINES	OPERATIONS
122.3500			AURIGNY AIR SERVICES	OPERATIONS
131.6000			AVIA TRADING	HANDLING AGENT
131.6750			AVIANCE-EGAA	HANDLING AGENT
131.4250			AVIANCE-EGBB	HANDLING AGENT
131.5750			AVIANCE-EGBB	HANDLING AGENT
130.6500			AVIANCE-EGCC	HANDLING AGENT
122.3500			AVIANCE-EGGP	HANDLING AGENT
122.3500			AVIANCE-EGGW	HANDLING AGENT
122.0500			AVIANCE-EGHI	HANDLING AGENT
131.5750			AVIANCE-EGJJ	HANDLING AGENT
130.6500			AVIANCE-EGKK	HANDLING AGENT
131.4250			AVIANCE-EGLL	HANDLING AGENT
131.5750			AVIANCE-EGNM	HANDLING AGENT
131.5750			AVIANCE-EGNV	HANDLING AGENT
131.8750			AVIANCE-EGPF	HANDLING AGENT
131.6250			AVIANCE-EGPH	HANDLING AGENT
122.0500			AVIANCE-EGSS	HANDLING AGENT
131.6750			AVIANCE-EGSS	HANDLING AGENT
131.4250			AVIANCE-EIDW	HANDLING AGENT
131.4500			AVIAPARTNER	HANDLING AGENT
131.5750			AVIAPARTNER-EHAM	HANDLING AGENT
131.7500			AVIAPARTNER-EHRD	HANDLING AGENT
131.7750			AVIAPARTNER-LFQQ	HANDLING AGENT
131.6250			AVIAPARTNER-LFRS	HANDLING AGENT
130.5500			AVIATION HANDLING	HANDLING AGENT
130.8500			AVIATION SERVICES	HANDLING AGENT
130.1750			AVTECH	HANDLING AGENT
131.7750			BALKAN-BULGARIAN	OPERATIONS
131.4000			BANGLADESH BIMAN	OPERATIONS
131.6750			BANGLADESH BIMAN	OPERATIONS
129.7000			BEAUPORT AVIATION	HANDLING AGENT
130.0250			BIGGIN AIRPORT LTD	HANDLING AGENT
130.6500			BIRMINGHAM EXECUTIVE	OPERATIONS
122.3750			BOND HELICOPTERS	OPERATIONS HELICOPTER
131.8750			BOND HELICOPTERS-EINN	OPERATIONS HELICOPTER
129.7500			BOURNEMOUTH HANDLING	HANDLING AGENT
130.5500			BRAATHENS SAFE	HANDLING AGENT
123.4500			BRISTOW HELICOPTORS	OPERATIONS HELICOPTER
131.7500			BRITANNIA AIRWAYS	OPERATIONS
134.5000			BRITISH AEROSPACE	OPERATIONS
131.9000			BRITISH AIRWAYS-EDDF	OPERATIONS
131.8000			BRITISH AIRWAYS-EDDK	OPERATIONS
131.8000			BRITISH AIRWAYS-EDDL	OPERATIONS
131.8000			BRITISH AIRWAYS-EDDS	OPERATIONS
131.8000			BRITISH AIRWAYS-EDVV	OPERATIONS
131.8500			BRITISH AIRWAYS-EGAA	OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
131.8500			BRITISH AIRWAYS-EGBB	OPERATIONS
131.8500			BRITISH AIRWAYS-EGCC	OPERATIONS
131.8500			BRITISH AIRWAYS-EGJJ	OPERATIONS
131.4750			BRITISH AIRWAYS-EGKK	OPERATIONS
131.8750			BRITISH AIRWAYS-EGKK	OPERATIONS MX
123.6500			BRITISH AIRWAYS-EGLL	OPERATIONS
131.5500			BRITISH AIRWAYS-EGLL	OPERATIONS
131.7750			BRITISH AIRWAYS-EGLL	OPERATIONS
131.8000			BRITISH AIRWAYS-EGLL	OPERATIONS
131.9000			BRITISH AIRWAYS-EGLL	OPERATIONS
122.0500			BRITISH AIRWAYS-EGNT	HANDLING AGENT
131.8500			BRITISH AIRWAYS-EGNT	OPERATIONS
131.3500			BRITISH AIRWAYS-EGPA	OPERATIONS
131.8500			BRITISH AIRWAYS-EGPB	OPERATIONS
131.8500			BRITISH AIRWAYS-EGPC	OPERATIONS
122.0500			BRITISH AIRWAYS-EGPD	HANDLING AGENT
131.8500			BRITISH AIRWAYS-EGPD	OPERATIONS
131.8500			BRITISH AIRWAYS-EGPE	OPERATIONS
131.8000			BRITISH AIRWAYS-EGPF	OPERATIONS
131.8000			BRITISH AIRWAYS-EGPH	OPERATIONS
131.9250			BRITISH AIRWAYS-EGPK	OPERATIONS
131.8500			BRITISH AIRWAYS-EGPL	OPERATIONS
131.8500			BRITISH AIRWAYS-EGPO	OPERATIONS
131.5500			BRITISH AIRWAYS-EHAM	OPERATIONS
131.8500			BRITISH AIRWAYS-EICK	OPERATIONS
131.5000			BRITISH AIRWAYS-EIDW	OPERATIONS
131.5000			BRITISH AIRWAYS-EINN	OPERATIONS
131.8500			BRITISH AIRWAYS-EINN	OPERATIONS
131.7750			BRITISH AIRWAYS-LFPG	OPERATIONS
131.8000			BRITISH AIRWAYS-LSGG	OPERATIONS
126.9000			BRITISH INTERNATIONAL	OPERATIONS HELICOPTER
131.7750			BRITISH MEDITERRANEAN	OPERATIONS
131.4250			BRITISH MIDLAND	HANDLING AGENT
131.5750			BRITISH MIDLAND	OPERATIONS
131.6000			BRITISH MIDLAND-EGPF	OPERATIONS
122.0500			BRYMON AIRWAYS	OPERATIONS
130.6250			BUSINESS AIR	HANDLING AGENT
131.4500			BWIA	OPERATIONS
131.7750			CAIR UK	HANDLING AGENT
130.6250			CALEDONIAN HELICOPTERS	OPERATIONS HELICOPTER
129.7000			CAMBRIDGE CITY AIRPORT	HANDLING AGENT
131.6500			CARGO HANDLING	HANDLING AGENT
131.7750			CARGOLUX	OPERATIONS
131.4250			CATHAY PACIFIC	OPERATIONS MX
131.8750			CATHAY PACIFIC-EHAM	OPERATIONS
131.6000			CELTIC HELICOPTERS	OPERATIONS HELICOPTER
131.6750			CHALAIR	HANDLING AGENT
131.5750			CHAMBRE OF COMMERCE-LF	HANDLING AGENT
131.4250			CHAMBRE OF COMMERCE-LF	HANDLING AGENT
130.6000			CHANNEL EXPRESS	OPERATIONS
131.4750			CHARLEROI HANDLING	HANDLING AGENT
131.5000			CHESTER HANDLING	HANDLING AGENT

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
122.0500			CITY EXPRESS-EGGD	HANDLING AGENT
122.0500			CITY EXPRESS-EGHD	HANDLING AGENT
129.7500			CITY EXPRESS-EGNS	HANDLING AGENT
129.7500			CITY HANDLING	HANDLING AGENT
136.8250			CITYJET	OPERATIONS
131.5500			CITYJET-LFPG	OPERATIONS
131.5000			CITYLINE	OPERATIONS
130.6250			CLIFTON HANDLING	HANDLING AGENT
131.6000			COLOGNE AIRPORT GROUND	HANDLING AGENT
131.7750			COMET HANDLING	HANDLING AGENT
131.5750			CONDOR	OPERATIONS
131.5500			CONTINENTAL AIRLINES	OPERATIONS
131.7500			CONTINENTAL AIRLINES	OPERATIONS
130.0750			COVENTRY HANDLING	HANDLING AGENT
122.7750			CROSSAIR	OPERATIONS
135.7500			CROSSAIR	OPERATIONS
136.8000			CROSSAIR	OPERATIONS
131.4000			CSA	OPERATIONS
131.7750			CSA	OPERATIONS
129.7000			CSE AVIATION	HANDLING AGENT
131.7750			CYPRUS AIRWAYS	OPERATIONS
131.8000			DASSAULT FALCON	HANDLING AGENT
131.4000			DELTA AIRLINES-EBBR	OPERATIONS
131.6750			DELTA AIRLINES-EBBR	OPERATIONS
131.8500			DELTA AIRLINES-EDDF	OPERATIONS
131.8500			DELTA AIRLINES-EDDS	OPERATIONS
131.6250			DHL FLIGHTWATCH	OPERATIONS
131.5000			DHL FLIGHTWATCH-EBBR	OPERATIONS
131.8000			DIRECTFLIGHT	OPERATIONS
131.6250			DONINGTON AVIATION	HANDLING AGENT
131.7500			DYNAMIC AIRLINES	OPERATIONS
131.8500			EASTERN AIRWAYS	OPERATIONS
131.4000			EASYJET	OPERATIONS
131.5000			EASYJET-EGSS	OPERATIONS
136.8250			EASYJET-LSGG	OPERATIONS
131.4000			EINDHOVEN HANDLING	HANDLING AGENT
131.9750			EL AL-EDDK	OPERATIONS
131.9750			EL AL-EDDS	OPERATIONS
131.9500			EL AL-EGLL	OPERATIONS
131.5000			EL AL-EHAM	OPERATIONS
131.9750			EL AL-EICK	OPERATIONS
131.9500			EL AL-LFPB	OPERATIONS
124.1000			ELITE HELICOPTERS	OPERATIONS HELICOPTER
131.7500			EMC AVIATION	HANDLING AGENT
130.1750			EMERALD AIRLINES-EGGP	OPERATIONS
131.8750			EMERALD AIRLINES-EGNS	OPERATIONS
131.9750			EPTA	HANDLING AGENT
130.4500			EURALAIR INTERNATIONAL	OPERATIONS
131.5750			EUROBELGIUM AIRLINES	OPERATIONS
131.8750			EUROJET	HANDLING AGENT
130.1750			EUROPEAN AIR CHARTER	OPERATIONS
131.4250			EUROPEAN AIR TRANSPORT	OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
131.4750			EUROPEAN AIR TRANSPORT	OPERATIONS
131.4750			EUROWINGS	OPERATIONS
130.0750			EXCEL AIRWAYS	OPERATIONS
122.3500			EXECAIR	HANDLING AGENT
131.5500			EXECAIR-EBCI	HANDLING AGENT
130.2500			EXECUJET SERVICES	HANDLING AGENT
130.1750			EXECUTIVE AVIATION	HANDLING AGENT
130.1750			EXETER HANDLING	HANDLING AGENT
130.3750			FAR NORTH AVIATION	HANDLING AGENT
131.7750			FEDERAL EXPRESS	OPERATIONS
131.9250			FINNAIR	OPERATIONS
131.4500			FINNAIR-EDDF	OPERATIONS
131.7500			FINNAIR-EDDF	OPERATIONS
131.5000			FINNAIR-EHAM	OPERATIONS
131.7000			FIRST CHOICE AIRWAYS	OPERATIONS
131.8000			FIRST CHOICE AIRWAYS-EGP	OPERATIONS
131.5500			FLIGHT SUPPORT	HANDLING AGENT
129.7000			FLIGHTLINE	OPERATIONS
131.4000			FLIGHTLINE	OPERATIONS
131.9500			FLIGHTLINE	OPERATIONS
130.3750			FLS	HANDLING AGENT
131.8750			FLS-EGKK	HANDLING AGENT
130.1000			FLUGHAFEN FRANKFURT	HANDLING AGENT
129.7500			FLUGHAFEN STUTTGART	HANDLING AGENT
122.0500			FLYBE	OPERATIONS
131.9750			FLYBE-EGJB	OPERATIONS
130.6500			FLYGLOBESPAN	OPERATIONS
129.7500			FORD UK	OPERATIONS
130.1750			GAMA AVIATION	OPERATIONS
131.7000			GARUDA INDONESIA	OPERATIONS
131.6250			GB AIRWAYS	OPERATIONS
131.7000			GB AIRWAYS	OPERATIONS
131.7750			GERMAN WINGS	OPERATIONS
131.9250			GLOBEGROUND-EBBR	HANDLING AGENT
131.9250			GLOBEGROUND-EGLL	HANDLING AGENT
130.5750			GLOBEGROUND-EHAM	HANDLING AGENT
131.5500			GLOBEGROUND-LFPG	HANDLING AGENT
136.6250			GLOBEGROUND-LFPO	HANDLING AGENT
131.5000			GREER AVIATION	HANDLING AGENT
122.3500			GULF AIR	OPERATIONS
130.4500			HAPAG LLOYD	OPERATIONS
131.7750			HAPAG LLOYD-EDDL	OPERATIONS
130.5750			HARRODS AVIATION	HANDLING AGENT
126.1500			HEL AND AVIATION	OPERATIONS
131.6750			HELIPART	HANDLING AGENT
130.3750			HERBERT	OPERATIONS
131.4000			IBERIA	OPERATIONS
131.9500			IBERIA	OPERATIONS
131.7500			IBERIA-LFPG	OPERATIONS
129.7000			INFLITE SERVICES	HANDLING AGENT
130.8500			INTAIR	HANDLING AGENT
130.1750			INTERFLIGHT	OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
130.6250			INTERNATIONAL AVIATION	HANDLING AGENT
122.5000			IONA NATIONAL AIRWAYS	OPERATIONS
131.5750			IRAN AIR	OPERATIONS
131.7500			IRISH AIRTOURS	HANDLING AGENT
131.5750			IRISH HELICOPTERS	OPERATIONS HELICOPTER
129.9500			IRISH LIGHTS HELICOPTERS	OPERATIONS HELICOPTER
130.6250			ISLAND AVIATION & TRAVEL	HANDLING AGENT
130.0000			ISLAND HELICOPTERS	OPERATIONS HELICOPTER
131.6500			JAPAN AIRLINES	OPERATIONS
131.6250			JAPAN AIRLINES-EDDF	OPERATIONS
131.6000			JAPAN AIRLINES-EHAM	OPERATIONS
123.6500			JCB	OPERATIONS
130.2000			JET AVIATION-EDDL	HANDLING AGENT
122.3500			JET AVIATION-EGKB	HANDLING AGENT
131.9500			JET AVIATION-LFSB	HANDLING AGENT
130.6500			JET AVIATION-LSGG	HANDLING AGENT
130.4500			JET AVIATION-LSZH	HANDLING AGENT
131.4750			JET CENTRE	HANDLING AGENT
131.5750			JETMAGIC	HANDLING AGENT
132.6500			KENT AIR AMBULANCE	OPERATIONS HELICOPTER
131.4000			KENYA AIRWAYS	OPERATIONS
131.7500			KENYA AIRWAYS-EDDF	OPERATIONS
131.8000			KLM EXEL	OPERATIONS
130.6250			KLM GROUND SERVICES	HANDLING AGENT
131.6250			KLM HELICOPTER	OPERATIONS HELICOPTER
130.0250			KLM HELICOPTERS	OPERATIONS HELICOPTER
131.6250			KLM JET CENTRE-EHAM	HANDLING AGENT
131.9750			KLM JET CENTRE-EHRD	HANDLING AGENT
131.4500			KLM-EDDF	OPERATIONS
131.7000			KLM-EDDF	OPERATIONS
131.7000			KLM-EDDL	OPERATIONS
131.8500			KLM-EGCC	OPERATIONS
131.6500			KLM-EGLL	OPERATIONS
131.7000			KLM-EGPF	OPERATIONS
131.6500			KLM-EHAM	OPERATIONS
131.8250			KLM-EHAM	OPERATIONS
131.5000			KLM-EIDW	OPERATIONS
131.5000			KLM-EINN	OPERATIONS
131.4250			KURZ AVIATION	HANDLING AGENT
131.5000			KUWAIT AIRWAYS	OPERATIONS
131.7500			KUWAIT AIRWAYS-EDDF	OPERATIONS
131.5000			LEA NORTHERN LTD	HANDLING AGENT
131.7500			LIVERPOOL AVIATION	HANDLING AGENT
130.6500			LOGANAIR	OPERATIONS
130.6250			LONDON EXECUTIVE	OPERATIONS
131.5000			LORCH AIRWAYS UK	OPERATIONS
130.6500			LTU	OPERATIONS
131.9250			LUFTHANSA	OPERATIONS
131.9500			LUFTHANSA	OPERATIONS
131.8000			LUFTHANSA-EBBR	OPERATIONS MX
131.5500			LUFTHANSA-EDDF	OPERATIONS
131.6500			LUFTHANSA-EDDF	OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
131.6750			LUFTHANSA-EDDF	OPERATIONS
131.7500			LUFTHANSA-EDDF	OPERATIONS
131.9250			LUFTHANSA-EGLL	OPERATIONS
131.6250			LUXAIR	OPERATIONS
131.7500			MAASTRICHT HANDLING	HANDLING AGENT
131.9500			MACEDONIAN AIRLINES	OPERATIONS
131.9000			MANCHESTER HANDLING	HANDLING AGENT
130.6000			MANSTON HANDLING	HANDLING AGENT
129.7000			MARSHALLS	OPERATIONS
131.4500			MARTINAIR	OPERATIONS
136.8250			MARTINAIR	OPERATIONS
136.8500			MARTINAIR	OPERATIONS MX
131.9500			MCALPINE AVIATION	HANDLING AGENT
134.6500			MCKENAIR HELICOPTERS	OPERATIONS HELICOPTER
131.4000			MENZIES AVIATION-EGPH	HANDLING AGENT
131.8000			MENZIES AVIATION-EHAM	HANDLING AGENT
131.5500			MIDDLE EAST AIRLINES	OPERATIONS
129.7000			MIDWEST EXECUTIVE	HANDLING AGENT
131.8500			MIDWEST EXECUTIVE	HANDLING AGENT
131.6100			MONARCH AIRLINES	OPERATIONS
136.8750			MONARCH AIRLINES	OPERATIONS
131.4750			MSF AVIATION	HANDLING AGENT
136.8000			MY TRAVEL	OPERATIONS
135.2250			NICE AIRCRAFT SERVICES	HANDLING AGENT
122.0500			NORTHEAST AVIATION	HANDLING AGENT
131.5000			NORTHERN AVIATION	HANDLING AGENT
122.3500			NORTHERN EXECUTIVE	HANDLING AGENT
130.6500			NORTHERN EXECUTIVE	HANDLING AGENT
129.7500			NORTHERN HELICOPTERS	OPERATIONS HELICOPTER
130.6250			NORWICH HANDLING	HANDLING AGENT
130.6500			OBC SHIPPING	HANDLING AGENT
131.6000			OCEAN BRIDGE HANDLING	HANDLING AGENT
131.8000			OLYMPIC AIRWAYS	OPERATIONS
131.9500			OLYMPIC AIRWAYS	OPERATIONS
131.4500			PAKISTAN INTERNATIONAL	OPERATIONS
131.5500			PARIS HANDLING	HANDLING AGENT
131.4500			PHILIPS AVIATION SERVICES	HANDLING AGENT
131.7750			PREMIER HELICOPTERS	OPERATIONS HELICOPTER
129.7000			PRESTWICK HANDLING	HANDLING AGENT
131.6500			PROAIR	HANDLING AGENT
131.4500			QANTAS	OPERATIONS
131.8500			QANTAS	OPERATIONS
131.8750			QANTAS	OPERATIONS
131.9000			QANTAS	OPERATIONS
130.1750			RANGEAIR	HANDLING AGENT
130.6500			RED DRAGON	OPERATIONS
123.6500			REGOURD AVIATION	HANDLING AGENT
131.5750			RIJNMOND AIR SERVICES	HANDLING AGENT
131.4000			ROCKHOPPER	OPERATIONS
131.4500			ROTTERDAM AIR BV	HANDLING AGENT
131.9750			ROTTERDAM JET CENTRE	HANDLING AGENT
130.6000			ROTAIR HANDLING	HANDLING AGENT

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
130.7000			ROYAL AIR MAROC	OPERATIONS
131.4250			ROYAL JORDANIAN	OPERATIONS
131.7500			RYANAIR-EGGP	OPERATIONS
131.9750			RYANAIR-EGSS	OPERATIONS
131.5500			RYANAIR-EICK	OPERATIONS
131.5500			RYANAIR-EIDW	OPERATIONS
131.6750			SABENA	OPERATIONS
130.6500			SAMSON AVIATION-EGNT	HANDLING AGENT
131.7500			SAND AIR	OPERATIONS
131.7000			SAS	OPERATIONS
131.4250			SAUDIA AIRLINES	OPERATIONS
131.5000			SAUDIA AIRLINES-EDDF	OPERATIONS
131.5000			SCHREINER AIRWAYS	OPERATIONS
130.1750			SCOT AIRWAYS	OPERATIONS
131.8000			SERCO	HANDLING AGENT
130.6000			SERVISAIR	HANDLING AGENT
131.4250			SERVISAIR	HANDLING AGENT
131.4500			SERVISAIR	HANDLING AGENT
131.4250			SERVISAIR-EGBB	HANDLING AGENT
129.7500			SERVISAIR-EGHH	HANDLING AGENT
130.0750			SERVISAIR-EGKK	HANDLING AGENT
130.8000			SERVISAIR-EGNX	HANDLING AGENT
130.6500			SERVISAIR-EGPE	HANDLING AGENT
131.4500			SERVISAIR-EHRD	HANDLING AGENT
130.0000			SHANNON AEROSPACE	HANDLING AGENT
131.8000			SHANNON REPAIR SERVICES	HANDLING AGENT
131.8500			SHELL AIRCRAFT	HANDLING AGENT
130.3750			SHELL AVIATION	OPERATIONS
122.3500			SIGNATURE	HANDLING AGENT
130.1750			SIGNATURE-EGGW	HANDLING AGENT
130.3750			SIGNATURE-EGHI	HANDLING AGENT
129.7000			SIGNATURE-EGTK	HANDLING AGENT
131.4250			SIGNATURE-LFPB	HANDLING AGENT
130.6500			SINGAPORE AIRLINES	OPERATIONS
131.6500			SKYNET AIRLINES	OPERATIONS
131.7000			SN BRUSSELS	OPERATIONS
131.7000			SOBLEAIR	OPERATIONS
131.9000			SOUTH AFRICAN AIRWAYS	OPERATIONS
131.4000			SOUTHEND HANDLING	HANDLING AGENT
131.5000			SRS AVIATION	HANDLING AGENT
131.4750			STAR EUROPE	OPERATIONS
130.1750			STIRLING HELICOPTERS	OPERATIONS HELICOPTER
122.3500			STREAMLINE AVIATION-EGMC	OPERATIONS
131.6500			STREAMLINE AVIATION-EGSS	OPERATIONS
131.7000			SWISS	OPERATIONS
131.7500			SWISS	OPERATIONS
131.4000			SWISSPORT-EDDK	HANDLING AGENT
131.7000			SWISSPORT-EDDL	HANDLING AGENT
129.7500			SWISSPORT-EDDV	HANDLING AGENT
122.0500			SWISSPORT-EGBB	HANDLING AGENT
122.0500			SWISSPORT-EGCC	HANDLING AGENT
122.0500			SWISSPORT-EGKK	HANDLING AGENT

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
122.0500			SWISSPORT-EGNT	HANDLING AGENT
122.0500			SWISSPORT-EGSS	HANDLING AGENT
130.6250			SWISSPORT-EGSS	HANDLING AGENT
131.4250			SWISSPORT-LFPG	HANDLING AGENT
131.7500			SWISSPORT-LFSB	HANDLING AGENT
129.7000			SWISSPORT-LSGG	HANDLING AGENT
130.4250			SWISSPORT-LSGG	HANDLING AGENT
130.3750			TAG AVIATION-EGLF	HANDLING AGENT
131.9500			TAG AVIATION-LSGG	HANDLING AGENT
131.7500			TAP	OPERATIONS
131.7500			TAP-EDDF	OPERATIONS
131.8750			TAP-EDDF	OPERATIONS
136.8750			TAT	OPERATIONS
131.4500			THAI INTERNATIONAL	OPERATIONS
131.5000			THOMAS COOK BELGIUM	OPERATIONS
122.3500			THOMAS COOK UK	OPERATIONS
130.4500			THOMPSONFLY	OPERATIONS
130.6250			TITAN AIRWAYS	OPERATIONS
131.7750			TNT INTERNATIONAL	OPERATIONS
131.6000			TNT INTERNATIONAL-LFPG	OPERATIONS
131.5500			TRANSAIR	HANDLING AGENT
131.9000			TRANSAVIA	OPERATIONS
130.5500			TRANSCO AIR	HANDLING AGENT
122.0500			TRANSTAR	HANDLING AGENT
129.7000			TRINITY HOUSE	OPERATIONS HELICOPTER
131.7000			TURKISH AIRLINES	OPERATIONS
131.4500			TURKISH AIRLINES-EDDF	OPERATIONS
131.5000			TURKISH AIRLINES-EHAM	OPERATIONS
130.9000			UAS	OPERATIONS
130.3250			UNIJET	HANDLING AGENT
131.8500			UNITED AIRLINES	OPERATIONS
131.9750			UNITED AIRLINES	OPERATIONS
131.9750			UNITED AIRLINES-EINN	OPERATIONS
130.3750			UNIVERSAL-EGSS	HANDLING AGENT
122.7500			UNIVERSAL-LFPB	HANDLING AGENT
136.8000			UPS	OPERATIONS
136.8500			UPS-EGNX	OPERATIONS
130.1750			UPS-EGSS	OPERATIONS
136.8000			UPS-EIDW	OPERATIONS
136.8000			UPS-EINN	OPERATIONS
131.8250			UTA	OPERATIONS
131.9500			UTA	OPERATIONS
131.9500			VARIG	OPERATIONS
131.4250			VIRGIN ATLANTIC	OPERATIONS
131.7750			VIRGIN ATLANTIC-EBBR	OPERATIONS
131.4000			VIRGIN EURO AIRLINES	OPERATIONS
131.7750			VIRGIN EXPRESS	OPERATIONS
131.5500			VLM	OPERATIONS
131.9500			WALLISAIR	HANDLING AGENT
130.1750			WOODGATE AVIATION	HANDLING AGENT
130.2500			ZIMEX FLIGHT SUPPORT	HANDLING AGENT
131.5250			ACARS	DATA

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
131.7250			ACARS	DATA
131.8250			ACARS	DATA
136.7500			ACARS	DATA
136.9000			ACARS	DATA
136.9250			ACARS	DATA
5.6840			RAF	TRAINING
5.6850			RAF	TRAINING
6.6910			RAF	TRAINING
6.7240			RAF	TRAINING
4.7420			RAF FLIGHT WATCH	STCICS
5.7020			RAF FLIGHT WATCH	STCICS
9.0310			RAF FLIGHT WATCH	STCICS
11.2470			RAF FLIGHT WATCH	STCICS
13.2570			RAF FLIGHT WATCH	STCICS
18.0180			RAF FLIGHT WATCH	STCICS
2.2610			RAF	STCICS
2.2660			RAF	STCICS
2.2740			RAF	STCICS
2.3500			RAF	STCICS
2.3960			RAF	STCICS
2.5770			RAF	STCICS
2.5910			RAF	STCICS
2.6410			RAF	STCICS
2.7120			RAF	STCICS
2.7620			RAF	STCICS
3.0260			RAF	STCICS
3.0360			RAF	STCICS
3.0380			RAF	STCICS
3.0510			RAF	STCICS
3.0830			RAF	STCICS
3.0850			RAF	STCICS
3.0920			RAF	STCICS
3.0950			RAF	STCICS
3.1010			RAF	STCICS
3.1100			RAF	STCICS
3.1190			RAF	STCICS
3.1250			RAF	STCICS
3.1260			RAF	STCICS
3.1310			RAF	STCICS
3.1370			RAF	STCICS
3.2180			RAF	STCICS
3.2240			RAF	STCICS
3.2350			RAF	STCICS
3.3010			RAF	STCICS
3.3020			RAF	STCICS
3.3050			RAF	STCICS
3.3450			RAF	STCICS
3.3800			RAF	STCICS
3.3910			RAF	STCICS
3.5120			RAF	STCICS
3.7630			RAF	STCICS
3.8450			RAF	STCICS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
3.8550			RAF	STCICS
3.8640			RAF	STCICS
3.8670			RAF	STCICS
3.8800			RAF	STCICS
3.9150			RAF	STCICS
3.9300			RAF	STCICS
3.9390			RAF	STCICS
3.9420			RAF	STCICS
3.9450			RAF	STCICS
4.0120			RAF	STCICS
4.0420			RAF	STCICS
4.4770			RAF	STCICS
4.4840			RAF	STCICS
4.5280			RAF	STCICS
4.5300			RAF	STCICS
4.5400			RAF	STCICS
4.5720			RAF	STCICS
4.7060			RAF	STCICS
4.7090			RAF	STCICS
4.7180			RAF	STCICS
4.7240			RAF	STCICS
4.7300			RAF	STCICS
4.7330			RAF	STCICS
4.7390			RAF	STCICS
4.7450			RAF	STCICS
4.7630			RAF	STCICS
4.7790			RAF	STCICS
4.7850			RAF	STCICS
4.7900			RAF	STCICS
4.8605			RAF	STCICS
4.9200			RAF	STCICS
4.9510			RAF	STCICS
5.0450			RAF	STCICS
5.0950			RAF	STCICS
5.1730			RAF	STCICS
5.1780			RAF	STCICS
5.2700			RAF	STCICS
5.2770			RAF	STCICS
5.2900			RAF	STCICS
5.3300			RAF	STCICS
5.3850			RAF	STCICS
5.3950			RAF	STCICS
5.4030			RAF	STCICS
5.4050			RAF	STCICS
5.4200			RAF	STCICS
5.4360			RAF	STCICS
5.4470			RAF	STCICS
5.4630			RAF	STCICS
5.6580			RAF	STCICS
5.6930			RAF	STCICS
5.6950			RAF	STCICS
5.7050			RAF	STCICS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
5.7140			RAF	STCICS
5.7170			RAF	STCICS
5.7200			RAF	STCICS
5.7250			RAF	STCICS
5.7470			RAF	STCICS
6.6940			RAF	STCICS
6.7010			RAF	STCICS
6.7120			RAF	STCICS
6.7150			RAF	STCICS
6.7300			RAF	STCICS
6.7340			RAF	STCICS
6.7360			RAF	STCICS
6.7370			RAF	STCICS
6.7390			RAF	STCICS
6.7480			RAF	STCICS
6.7600			RAF	STCICS
6.9950			RAF	STCICS
7.4150			RAF	STCICS
7.8600			RAF	STCICS
8.1560			RAF	STCICS
8.1900			RAF	STCICS
8.2350			RAF	STCICS
8.9210			RAF	STCICS
8.9710			RAF	STCICS
8.9720			RAF	STCICS
8.9800			RAF	STCICS
8.9830			RAF	STCICS
8.9890			RAF	STCICS
8.9900			RAF	STCICS
8.9980			RAF	STCICS
9.0010			RAF	STCICS
9.0100			RAF	STCICS
9.0220			RAF	STCICS
9.0340			RAF	STCICS
9.4590			RAF	STCICS
10.5120			RAF	STCICS
10.6340			RAF	STCICS
10.9190			RAF	STCICS
11.1810			RAF	STCICS
11.1930			RAF	STCICS
11.2050			RAF	STCICS
11.2080			RAF	STCICS
11.2120			RAF	STCICS
11.2170			RAF	STCICS
11.2350			RAF	STCICS
11.2410			RAF	STCICS
11.2590			RAF	STCICS
11.2680			RAF	STCICS
12.0570			RAF	STCICS
12.2890			RAF	STCICS
13.2060			RAF	STCICS
13.2110			RAF	STCICS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
13.2180			RAF	STCICS
13.2360			RAF	STCICS
13.2370			RAF	STCICS
13.2480			RAF	STCICS
14.4600			RAF	STCICS
14.7240			RAF	STCICS
14.8120			RAF	STCICS
15.0130			RAF	STCICS
15.0250			RAF	STCICS
15.0310			RAF	STCICS
15.0400			RAF	STCICS
15.0460			RAF	STCICS
15.0610			RAF	STCICS
15.0640			RAF	STCICS
15.0720			RAF	STCICS
15.0760			RAF	STCICS
15.0910			RAF	STCICS
17.9700			RAF	STCICS
17.9790			RAF	STCICS
17.9820			RAF	STCICS
17.9880			RAF	STCICS
17.9950			RAF	STCICS
18.0000			RAF	STCICS
18.0090			RAF	STCICS
18.0240			RAF	STCICS
18.8500			RAF	STCICS
20.0300			RAF	STCICS
23.2450			RAF	STCICS
23.2500			RAF	STCICS
23.2570			RAF	STCICS
23.2700			RAF	STCICS
23.2810			RAF	STCICS
26.3850			RAF	STCICS
27.0000			RAF	STCICS
29.8000			RAF	STCICS
3.7910			RN	FLAG OFFICER SEA TRAINING
4.0330			RN	FLAG OFFICER SEA TRAINING
4.3290			RN	FLAG OFFICER SEA TRAINING
4.4515			RN	FLAG OFFICER SEA TRAINING
5.1130			RN	FLAG OFFICER SEA TRAINING
5.2060			RN	FLAG OFFICER SEA TRAINING
5.2670			RN	FLAG OFFICER SEA TRAINING
5.3100			RN	FLAG OFFICER SEA TRAINING
6.2240			RN	FLAG OFFICER SEA TRAINING
6.8360			RN	FLAG OFFICER SEA TRAINING
3.1100			RN	OPERATIONS
3.9210			RN	OPERATIONS
3.9240			RN	OPERATIONS
4.0905			RN	OPERATIONS
5.6960			RN	OPERATIONS
5.7250			RN	OPERATIONS
6.2425			RN	OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
6.2445			RN	OPERATIONS
6.6880			RN	OPERATIONS
6.7360			RN	OPERATIONS
6.7480			RN	OPERATIONS
8.3040			RN	OPERATIONS
9.0100			RN	OPERATIONS
6.7300			RN	OPERATIONS (P)
8.9770			RN	OPERATIONS (P)
9.0130			RN	OPERATIONS (P)
3.0800			RN	OPERATIONS (S)
4.7270			RN	OPERATIONS (S)
6.7000			RN	OPERATIONS (S)
4.7775			UK	EXERCISE
4.8785			UK	EXERCISE
6.6930			UK	EXERCISE
3.0230			UK EMERGENCY	SEARCH & RESCUE
5.6800			UK EMERGENCY	SEARCH & RESCUE
3.0890			UK EMERGENCY	SEARCH & RESCUE (S)
5.6990			UK EMERGENCY	SEARCH & RESCUE (S)
6.7060			UK EMERGENCY	SEARCH & RESCUE (S)
6.7610			USAF AAR	AIR REFUELING
9.0180			USAF AAR	AIR REFUELING
4.7240			USAF SCOPE	AIR GROUND (P)
6.7120			USAF SCOPE	AIR GROUND (P)
6.7390			USAF SCOPE	AIR GROUND (P)
8.9920			USAF SCOPE	AIR GROUND (P)
11.1750			USAF SCOPE	AIR GROUND (P)
13.2000			USAF SCOPE	AIR GROUND (P)
15.0160			USAF SCOPE	AIR GROUND (P)
6.7240			USAF SCOPE	AIR GROUND (S)
9.0070			USAF SCOPE	AIR GROUND (S)
9.0250			USAF SCOPE	AIR GROUND (S)
11.1810			USAF SCOPE	AIR GROUND (S)
11.2440			USAF SCOPE	AIR GROUND (S)
11.2710			USAF SCOPE	AIR GROUND (S)
13.2120			USAF SCOPE	AIR GROUND (S)
13.2150			USAF SCOPE	AIR GROUND (S)
2.6700			USCG	AIR GROUND
3.1220			USCG	AIR GROUND
4.1250			USCG	AIR GROUND
5.3200			USCG	AIR GROUND
5.6900			USCG	AIR GROUND
5.6960			USCG	AIR GROUND
5.7320			USCG	AIR GROUND
6.1250			USCG	AIR GROUND
6.5010			USCG	AIR GROUND
7.5270			USCG	AIR GROUND
8.2910			USCG	AIR GROUND
8.9800			USCG	AIR GROUND
8.9830			USCG	AIR GROUND
11.0210			USCG	AIR GROUND
11.2020			USCG	AIR GROUND

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
12.2900			USCG	AIR GROUND
13.9070			USCG	AIR GROUND
16.4200			USCG	AIR GROUND
3.7015			ADF	OPERATIONS
5.8795			ADF	OPERATIONS
9.3415			ADF	OPERATIONS
10.2135			ADF	OPERATIONS
12.1735			ADF	OPERATIONS
20.6335			ADF	OPERATIONS
22.8695			ADF	OPERATIONS
3.0320			ANZAC RADIO	OPERATIONS
5.6870			ANZAC RADIO	OPERATIONS
8.9740			ANZAC RADIO	OPERATIONS
11.2350			ANZAC RADIO	OPERATIONS
13.2060			ANZAC RADIO	OPERATIONS
4.7150			ANZAC RADIO	OPERATIONS (X)
5.6960			ANZAC RADIO	OPERATIONS (X)
5.7110			ANZAC RADIO	OPERATIONS (X)
5.7140			ANZAC RADIO	OPERATIONS (X)
6.6850			ANZAC RADIO	OPERATIONS (X)
6.7090			ANZAC RADIO	OPERATIONS (X)
6.7120			ANZAC RADIO	OPERATIONS (X)
6.7270			ANZAC RADIO	OPERATIONS (X)
6.7300			ANZAC RADIO	OPERATIONS (X)
6.7390			ANZAC RADIO	OPERATIONS (X)
6.7540			ANZAC RADIO	OPERATIONS (X)
6.7570			ANZAC RADIO	OPERATIONS (X)
6.7600			ANZAC RADIO	OPERATIONS (X)
8.9650			ANZAC RADIO	OPERATIONS (X)
8.9680			ANZAC RADIO	OPERATIONS (X)
8.9710			ANZAC RADIO	OPERATIONS (X)
8.9770			ANZAC RADIO	OPERATIONS (X)
8.9800			ANZAC RADIO	OPERATIONS (X)
8.9890			ANZAC RADIO	OPERATIONS (X)
8.9920			ANZAC RADIO	OPERATIONS (X)
9.0070			ANZAC RADIO	OPERATIONS (X)
9.0100			ANZAC RADIO	OPERATIONS (X)
9.0190			ANZAC RADIO	OPERATIONS (X)
9.0220			ANZAC RADIO	OPERATIONS (X)
9.0250			ANZAC RADIO	OPERATIONS (X)
9.0310			ANZAC RADIO	OPERATIONS (X)
11.1780			ANZAC RADIO	OPERATIONS (X)
11.1870			ANZAC RADIO	OPERATIONS (X)
11.1990			ANZAC RADIO	OPERATIONS (X)
11.2020			ANZAC RADIO	OPERATIONS (X)
11.2050			ANZAC RADIO	OPERATIONS (X)
11.2080			ANZAC RADIO	OPERATIONS (X)
11.2170			ANZAC RADIO	OPERATIONS (X)
11.2260			ANZAC RADIO	OPERATIONS (X)
11.2470			ANZAC RADIO	OPERATIONS (X)
11.2500			ANZAC RADIO	OPERATIONS (X)
11.2710			ANZAC RADIO	OPERATIONS (X)

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
13.2120			ANZAC RADIO	OPERATIONS (X)
13.2270			ANZAC RADIO	OPERATIONS (X)
13.2330			ANZAC RADIO	OPERATIONS (X)
13.2450			ANZAC RADIO	OPERATIONS (X)
13.2480			ANZAC RADIO	OPERATIONS (X)
15.0340			ANZAC RADIO	OPERATIONS (X)
15.0440			ANZAC RADIO	OPERATIONS (X)
15.0550			ANZAC RADIO	OPERATIONS (X)
15.0670			ANZAC RADIO	OPERATIONS (X)
15.0850			ANZAC RADIO	OPERATIONS (X)
17.9850			ANZAC RADIO	OPERATIONS (X)
18.0030			ANZAC RADIO	OPERATIONS (X)
23.2030			ANZAC RADIO	OPERATIONS (X)
3.1310			BELGIUM AIR FORCE	AIR GROUND
3.9360			BELGIUM AIR FORCE	AIR GROUND
4.7270			BELGIUM AIR FORCE	AIR GROUND
4.7450			BELGIUM AIR FORCE	AIR GROUND
5.7200			BELGIUM AIR FORCE	AIR GROUND
6.7480			BELGIUM AIR FORCE	AIR GROUND
8.9890			BELGIUM AIR FORCE	AIR GROUND
11.1870			BELGIUM AIR FORCE	AIR GROUND
11.2110			BELGIUM AIR FORCE	AIR GROUND
11.2680			BELGIUM AIR FORCE	AIR GROUND
13.2270			BELGIUM AIR FORCE	AIR GROUND
13.2570			BELGIUM AIR FORCE	AIR GROUND
15.0100			BELGIUM AIR FORCE	AIR GROUND
15.9640			BELGIUM AIR FORCE	AIR GROUND
18.0060			BELGIUM AIR FORCE	AIR GROUND
18.0210			BELGIUM AIR FORCE	AIR GROUND
20.0500			BELGIUM AIR FORCE	AIR GROUND
23.2740			BELGIUM AIR FORCE	AIR GROUND
23.3320			BELGIUM AIR FORCE	AIR GROUND
25.3320			BELGIUM AIR FORCE	AIR GROUND
4.1130			BELGIUM AIR FORCE	SEARCH & RESCUE
4.4050			BELGIUM AIR FORCE	SEARCH & RESCUE
6.7100			BELGIUM AIR FORCE	SEARCH & RESCUE
6.7670			BELGIUM AIR FORCE	SEARCH & RESCUE
8.3640			BELGIUM AIR FORCE	SEARCH & RESCUE
3.0470			CANADIAN ARMED FORCES	OPERATIONS
3.0920			CANADIAN ARMED FORCES	OPERATIONS
4.5600			CANADIAN ARMED FORCES	OPERATIONS
4.7030			CANADIAN ARMED FORCES	OPERATIONS
4.7390			CANADIAN ARMED FORCES	OPERATIONS
5.1990			CANADIAN ARMED FORCES	OPERATIONS
5.6840			CANADIAN ARMED FORCES	OPERATIONS
5.7020			CANADIAN ARMED FORCES	OPERATIONS
5.7150			CANADIAN ARMED FORCES	OPERATIONS
5.7170			CANADIAN ARMED FORCES	OPERATIONS
5.8500			CANADIAN ARMED FORCES	OPERATIONS
6.6940			CANADIAN ARMED FORCES	OPERATIONS
6.7060			CANADIAN ARMED FORCES	OPERATIONS
6.7150			CANADIAN ARMED FORCES	OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
6.7450			CANADIAN ARMED FORCES	OPERATIONS
6.7510			CANADIAN ARMED FORCES	OPERATIONS
8.9890			CANADIAN ARMED FORCES	OPERATIONS
9.0070			CANADIAN ARMED FORCES	OPERATIONS
9.0230			CANADIAN ARMED FORCES	OPERATIONS
11.2140			CANADIAN ARMED FORCES	OPERATIONS
11.2320			CANADIAN ARMED FORCES	OPERATIONS
11.2650			CANADIAN ARMED FORCES	OPERATIONS
11.2710			CANADIAN ARMED FORCES	OPERATIONS
13.2570			CANADIAN ARMED FORCES	OPERATIONS
15.0310			CANADIAN ARMED FORCES	OPERATIONS
17.9940			CANADIAN ARMED FORCES	OPERATIONS
18.0120			CANADIAN ARMED FORCES	OPERATIONS
18.0270			CANADIAN ARMED FORCES	OPERATIONS
23.2500			CANADIAN ARMED FORCES	OPERATIONS
4.3790			CANADIAN ARMED FORCES	OPERATIONS (X)
5.6990			CANADIAN ARMED FORCES	OPERATIONS (X)
6.7120			CANADIAN ARMED FORCES	OPERATIONS (X)
8.0500			CANADIAN ARMED FORCES	OPERATIONS (X)
8.9920			CANADIAN ARMED FORCES	OPERATIONS (X)
9.0100			CANADIAN ARMED FORCES	OPERATIONS (X)
9.0310			CANADIAN ARMED FORCES	OPERATIONS (X)
10.1940			CANADIAN ARMED FORCES	OPERATIONS (X)
11.0080			CANADIAN ARMED FORCES	OPERATIONS (X)
11.1900			CANADIAN ARMED FORCES	OPERATIONS (X)
11.2050			CANADIAN ARMED FORCES	OPERATIONS (X)
11.3140			CANADIAN ARMED FORCES	OPERATIONS (X)
13.2060			CANADIAN ARMED FORCES	OPERATIONS (X)
14.3640			CANADIAN ARMED FORCES	OPERATIONS (X)
23.2710			CANADIAN ARMED FORCES	OPERATIONS (X)
3.6330			GERMANY	AIR DEFENCE RADAR
4.8400			GERMANY	AIR DEFENCE RADAR
6.7840			GERMANY	AIR DEFENCE RADAR
7.3160			GERMANY	AIR DEFENCE RADAR
7.7180			GERMANY	AIR DEFENCE RADAR
3.1070			GERMANY	OPERATIONS
3.1430			GERMANY	OPERATIONS
3.9030			GERMANY	OPERATIONS
4.7210			GERMANY	OPERATIONS
5.6870			GERMANY	OPERATIONS
5.7170			GERMANY	OPERATIONS
6.7000			GERMANY	OPERATIONS
6.7150			GERMANY	OPERATIONS
6.7300			GERMANY	OPERATIONS
6.7510			GERMANY	OPERATIONS
8.9650			GERMANY	OPERATIONS
9.0250			GERMANY	OPERATIONS
11.2170			GERMANY	OPERATIONS
11.2650			GERMANY	OPERATIONS
13.2030			GERMANY	OPERATIONS
13.2330			GERMANY	OPERATIONS
15.0730			GERMANY	OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
17.9730			GERMANY	OPERATIONS
17.9910			GERMANY	OPERATIONS
18.0120			GERMANY	OPERATIONS
23.2010			GERMANY	OPERATIONS
23.2310			GERMANY	OPERATIONS
23.2550			GERMANY	OPERATIONS
23.3180			GERMANY	OPERATIONS
23.3410			GERMANY	OPERATIONS
23.3450			GERMANY	OPERATIONS
29.7240			GERMANY	OPERATIONS
5.6900			IRISH AIR CORP	OPERATIONS
5.7080			IRISH AIR CORP	OPERATIONS
3.0890			NATO AWACS	OPERATIONS
3.9000			NATO AWACS	OPERATIONS
6.6900			NATO AWACS	OPERATIONS
8.9800			NATO AWACS	OPERATIONS
10.1720			NATO AWACS	OPERATIONS
10.3150			NATO AWACS	OPERATIONS
10.4290			NATO AWACS	OPERATIONS
11.2280			NATO AWACS	OPERATIONS
15.0160			NATO AWACS	OPERATIONS
15.0180			NATO AWACS	OPERATIONS
18.0090			NATO AWACS	OPERATIONS
3.9900			NETHERLANDS	AIR DEFENCE RADAR
4.4500			NETHERLANDS	AIR DEFENCE RADAR
5.0860			NETHERLANDS	AIR DEFENCE RADAR
5.4060			NETHERLANDS	AIR DEFENCE RADAR
8.0860			NETHERLANDS	AIR DEFENCE RADAR
5.6870			RAAF	OPERATIONS
8.9710			RAAF	OPERATIONS
9.0240			RAAF	OPERATIONS
9.0310			RAAF	OPERATIONS
11.1870			RAAF	OPERATIONS
13.2060			RAAF	OPERATIONS
3.0320			RNZAF	OPERATIONS
5.3650			RNZAF	OPERATIONS
5.6870			RNZAF	OPERATIONS
8.9740			RNZAF	OPERATIONS
11.2350			RNZAF	OPERATIONS
13.2060			RNZAF	OPERATIONS
3.1340			USAF	OPERATIONS
3.1660			USAF	OPERATIONS
5.2045			USAF	OPERATIONS
5.6870			USAF	OPERATIONS
5.7320			USAF	OPERATIONS
6.7290			USAF	OPERATIONS
6.7300			USAF	OPERATIONS
9.0180			USAF	OPERATIONS
9.0190			USAF	OPERATIONS
10.2700			USAF	OPERATIONS
11.1800			USAF	OPERATIONS
11.6110			USAF	OPERATIONS

International Airband	60
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
13.1020			USAF	OPERATIONS
13.2060			USAF	OPERATIONS
15.7380			USAF	OPERATIONS
18.0270			USAF	OPERATIONS
21.0950			USAF	OPERATIONS
3.1370			USAF ALE	OPERATIONS
4.7210			USAF ALE	OPERATIONS
5.7080			USAF ALE	OPERATIONS
6.7210			USAF ALE	OPERATIONS
9.0250			USAF ALE	OPERATIONS
11.2260			USAF ALE	OPERATIONS
13.2150			USAF ALE	OPERATIONS
15.0430			USAF ALE	OPERATIONS
18.0030			USAF ALE	OPERATIONS
23.3370			USAF ALE	OPERATIONS
27.8700			USAF ALE	OPERATIONS
3.0680			USAF ALE (SHARES)	OPERATIONS
5.7110			USAF ALE (SHARES)	OPERATIONS
6.8000			USAF ALE (SHARES)	OPERATIONS
9.1060			USAF ALE (SHARES)	OPERATIONS
13.2420			USAF ALE (SHARES)	OPERATIONS
17.4870			USAF ALE (SHARES)	OPERATIONS
20.1070			USAF ALE (SHARES)	OPERATIONS
26.8120			USAF ALE (SHARES)	OPERATIONS
3.0320			USAF MYSTIC STAR	OPERATIONS
3.0460			USAF MYSTIC STAR	OPERATIONS
3.0640			USAF MYSTIC STAR	OPERATIONS
3.0780			USAF MYSTIC STAR	OPERATIONS
3.1130			USAF MYSTIC STAR	OPERATIONS
3.1440			USAF MYSTIC STAR	OPERATIONS
3.8210			USAF MYSTIC STAR	OPERATIONS
4.4420			USAF MYSTIC STAR	OPERATIONS
4.4520			USAF MYSTIC STAR	OPERATIONS
4.4580			USAF MYSTIC STAR	OPERATIONS
4.4890			USAF MYSTIC STAR	OPERATIONS
4.4900			USAF MYSTIC STAR	OPERATIONS
4.5240			USAF MYSTIC STAR	OPERATIONS
4.6100			USAF MYSTIC STAR	OPERATIONS
4.6450			USAF MYSTIC STAR	OPERATIONS
4.7210			USAF MYSTIC STAR	OPERATIONS
4.7310			USAF MYSTIC STAR	OPERATIONS
4.7420			USAF MYSTIC STAR	OPERATIONS
4.7570			USAF MYSTIC STAR	OPERATIONS
4.7630			USAF MYSTIC STAR	OPERATIONS
4.8500			USAF MYSTIC STAR	OPERATIONS
4.8940			USAF MYSTIC STAR	OPERATIONS
4.9430			USAF MYSTIC STAR	OPERATIONS
4.9820			USAF MYSTIC STAR	OPERATIONS
4.9920			USAF MYSTIC STAR	OPERATIONS
5.0260			USAF MYSTIC STAR	OPERATIONS
5.0430			USAF MYSTIC STAR	OPERATIONS
5.0780			USAF MYSTIC STAR	OPERATIONS

International Airband	61
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
5.1520			USAF MYSTIC STAR	OPERATIONS
5.3980			USAF MYSTIC STAR	OPERATIONS
5.4050			USAF MYSTIC STAR	OPERATIONS
5.4110			USAF MYSTIC STAR	OPERATIONS
5.4300			USAF MYSTIC STAR	OPERATIONS
5.4310			USAF MYSTIC STAR	OPERATIONS
5.4360			USAF MYSTIC STAR	OPERATIONS
5.4370			USAF MYSTIC STAR	OPERATIONS
5.6840			USAF MYSTIC STAR	OPERATIONS
5.7000			USAF MYSTIC STAR	OPERATIONS
5.7100			USAF MYSTIC STAR	OPERATIONS
5.7320			USAF MYSTIC STAR	OPERATIONS
5.8170			USAF MYSTIC STAR	OPERATIONS
5.8230			USAF MYSTIC STAR	OPERATIONS
6.6830			USAF MYSTIC STAR	OPERATIONS
6.6930			USAF MYSTIC STAR	OPERATIONS
6.7160			USAF MYSTIC STAR	OPERATIONS
6.7170			USAF MYSTIC STAR	OPERATIONS
6.7280			USAF MYSTIC STAR	OPERATIONS
6.7300			USAF MYSTIC STAR	OPERATIONS
6.7310			USAF MYSTIC STAR	OPERATIONS
6.7560			USAF MYSTIC STAR	OPERATIONS
6.7610			USAF MYSTIC STAR	OPERATIONS
6.8120			USAF MYSTIC STAR	OPERATIONS
6.8170			USAF MYSTIC STAR	OPERATIONS
6.8300			USAF MYSTIC STAR	OPERATIONS
6.9120			USAF MYSTIC STAR	OPERATIONS
6.9180			USAF MYSTIC STAR	OPERATIONS
6.9720			USAF MYSTIC STAR	OPERATIONS
6.9860			USAF MYSTIC STAR	OPERATIONS
6.9890			USAF MYSTIC STAR	OPERATIONS
6.9930			USAF MYSTIC STAR	OPERATIONS
7.3160			USAF MYSTIC STAR	OPERATIONS
7.3250			USAF MYSTIC STAR	OPERATIONS
7.3300			USAF MYSTIC STAR	OPERATIONS
7.4690			USAF MYSTIC STAR	OPERATIONS
7.5010			USAF MYSTIC STAR	OPERATIONS
7.6050			USAF MYSTIC STAR	OPERATIONS
7.6870			USAF MYSTIC STAR	OPERATIONS
7.6900			USAF MYSTIC STAR	OPERATIONS
7.6930			USAF MYSTIC STAR	OPERATIONS
7.7350			USAF MYSTIC STAR	OPERATIONS
7.8270			USAF MYSTIC STAR	OPERATIONS
7.8580			USAF MYSTIC STAR	OPERATIONS
7.8730			USAF MYSTIC STAR	OPERATIONS
7.8930			USAF MYSTIC STAR	OPERATIONS
7.9100			USAF MYSTIC STAR	OPERATIONS
7.9200			USAF MYSTIC STAR	OPERATIONS
7.9230			USAF MYSTIC STAR	OPERATIONS
7.9270			USAF MYSTIC STAR	OPERATIONS
7.9330			USAF MYSTIC STAR	OPERATIONS
7.9970			USAF MYSTIC STAR	OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
8.0260			USAF MYSTIC STAR	OPERATIONS
8.0290			USAF MYSTIC STAR	OPERATIONS
8.0320			USAF MYSTIC STAR	OPERATIONS
8.0360			USAF MYSTIC STAR	OPERATIONS
8.0400			USAF MYSTIC STAR	OPERATIONS
8.0470			USAF MYSTIC STAR	OPERATIONS
8.0530			USAF MYSTIC STAR	OPERATIONS
8.0570			USAF MYSTIC STAR	OPERATIONS
8.0580			USAF MYSTIC STAR	OPERATIONS
8.0630			USAF MYSTIC STAR	OPERATIONS
8.0770			USAF MYSTIC STAR	OPERATIONS
8.0830			USAF MYSTIC STAR	OPERATIONS
8.9670			USAF MYSTIC STAR	OPERATIONS
8.9890			USAF MYSTIC STAR	OPERATIONS
9.0060			USAF MYSTIC STAR	OPERATIONS
9.0170			USAF MYSTIC STAR	OPERATIONS
9.0230			USAF MYSTIC STAR	OPERATIONS
9.0270			USAF MYSTIC STAR	OPERATIONS
9.0430			USAF MYSTIC STAR	OPERATIONS
9.0570			USAF MYSTIC STAR	OPERATIONS
9.1200			USAF MYSTIC STAR	OPERATIONS
9.2150			USAF MYSTIC STAR	OPERATIONS
9.2180			USAF MYSTIC STAR	OPERATIONS
9.2700			USAF MYSTIC STAR	OPERATIONS
9.2710			USAF MYSTIC STAR	OPERATIONS
9.3170			USAF MYSTIC STAR	OPERATIONS
9.3200			USAF MYSTIC STAR	OPERATIONS
9.3230			USAF MYSTIC STAR	OPERATIONS
9.4150			USAF MYSTIC STAR	OPERATIONS
9.4610			USAF MYSTIC STAR	OPERATIONS
9.9210			USAF MYSTIC STAR	OPERATIONS
9.9920			USAF MYSTIC STAR	OPERATIONS
10.2020			USAF MYSTIC STAR	OPERATIONS
10.2050			USAF MYSTIC STAR	OPERATIONS
10.4270			USAF MYSTIC STAR	OPERATIONS
10.5440			USAF MYSTIC STAR	OPERATIONS
10.5800			USAF MYSTIC STAR	OPERATIONS
10.5830			USAF MYSTIC STAR	OPERATIONS
10.5860			USAF MYSTIC STAR	OPERATIONS
10.5890			USAF MYSTIC STAR	OPERATIONS
10.6480			USAF MYSTIC STAR	OPERATIONS
10.7170			USAF MYSTIC STAR	OPERATIONS
10.8770			USAF MYSTIC STAR	OPERATIONS
10.8810			USAF MYSTIC STAR	OPERATIONS
10.8830			USAF MYSTIC STAR	OPERATIONS
11.0520			USAF MYSTIC STAR	OPERATIONS
11.0530			USAF MYSTIC STAR	OPERATIONS
11.0540			USAF MYSTIC STAR	OPERATIONS
11.0560			USAF MYSTIC STAR	OPERATIONS
11.0580			USAF MYSTIC STAR	OPERATIONS
11.0590			USAF MYSTIC STAR	OPERATIONS
11.0600			USAF MYSTIC STAR	OPERATIONS

International Airband	63
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
11.1180			USAF MYSTIC STAR	OPERATIONS
11.1530			USAF MYSTIC STAR	OPERATIONS
11.1540			USAF MYSTIC STAR	OPERATIONS
11.1560			USAF MYSTIC STAR	OPERATIONS
11.1590			USAF MYSTIC STAR	OPERATIONS
11.1810			USAF MYSTIC STAR	OPERATIONS
11.2090			USAF MYSTIC STAR	OPERATIONS
11.2140			USAF MYSTIC STAR	OPERATIONS
11.2170			USAF MYSTIC STAR	OPERATIONS
11.2200			USAF MYSTIC STAR	OPERATIONS
11.2260			USAF MYSTIC STAR	OPERATIONS
11.2280			USAF MYSTIC STAR	OPERATIONS
11.2290			USAF MYSTIC STAR	OPERATIONS
11.2320			USAF MYSTIC STAR	OPERATIONS
11.2360			USAF MYSTIC STAR	OPERATIONS
11.4070			USAF MYSTIC STAR	OPERATIONS
11.4130			USAF MYSTIC STAR	OPERATIONS
11.4450			USAF MYSTIC STAR	OPERATIONS
11.4480			USAF MYSTIC STAR	OPERATIONS
11.4600			USAF MYSTIC STAR	OPERATIONS
11.4660			USAF MYSTIC STAR	OPERATIONS
11.4840			USAF MYSTIC STAR	OPERATIONS
11.4880			USAF MYSTIC STAR	OPERATIONS
11.4940			USAF MYSTIC STAR	OPERATIONS
11.6150			USAF MYSTIC STAR	OPERATIONS
11.6270			USAF MYSTIC STAR	OPERATIONS
11.6340			USAF MYSTIC STAR	OPERATIONS
12.0570			USAF MYSTIC STAR	OPERATIONS
12.0870			USAF MYSTIC STAR	OPERATIONS
12.1030			USAF MYSTIC STAR	OPERATIONS
12.1060			USAF MYSTIC STAR	OPERATIONS
12.1070			USAF MYSTIC STAR	OPERATIONS
12.2700			USAF MYSTIC STAR	OPERATIONS
13.1580			USAF MYSTIC STAR	OPERATIONS
13.2010			USAF MYSTIC STAR	OPERATIONS
13.2040			USAF MYSTIC STAR	OPERATIONS
13.2060			USAF MYSTIC STAR	OPERATIONS
13.2070			USAF MYSTIC STAR	OPERATIONS
13.2110			USAF MYSTIC STAR	OPERATIONS
13.2170			USAF MYSTIC STAR	OPERATIONS
13.2410			USAF MYSTIC STAR	OPERATIONS
13.2460			USAF MYSTIC STAR	OPERATIONS
13.2470			USAF MYSTIC STAR	OPERATIONS
13.2480			USAF MYSTIC STAR	OPERATIONS
13.4400			USAF MYSTIC STAR	OPERATIONS
13.4820			USAF MYSTIC STAR	OPERATIONS
13.5650			USAF MYSTIC STAR	OPERATIONS
13.8220			USAF MYSTIC STAR	OPERATIONS
13.8230			USAF MYSTIC STAR	OPERATIONS
13.8250			USAF MYSTIC STAR	OPERATIONS
13.8780			USAF MYSTIC STAR	OPERATIONS
13.9600			USAF MYSTIC STAR	OPERATIONS

International Airband	64
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
14.4210			USAF MYSTIC STAR	OPERATIONS
14.5850			USAF MYSTIC STAR	OPERATIONS
14.8630			USAF MYSTIC STAR	OPERATIONS
14.8640			USAF MYSTIC STAR	OPERATIONS
14.8650			USAF MYSTIC STAR	OPERATIONS
14.8700			USAF MYSTIC STAR	OPERATIONS
15.0110			USAF MYSTIC STAR	OPERATIONS
15.0150			USAF MYSTIC STAR	OPERATIONS
15.0180			USAF MYSTIC STAR	OPERATIONS
15.0360			USAF MYSTIC STAR	OPERATIONS
15.0380			USAF MYSTIC STAR	OPERATIONS
15.0410			USAF MYSTIC STAR	OPERATIONS
15.0480			USAF MYSTIC STAR	OPERATIONS
15.0910			USAF MYSTIC STAR	OPERATIONS
15.0940			USAF MYSTIC STAR	OPERATIONS
15.6610			USAF MYSTIC STAR	OPERATIONS
15.6670			USAF MYSTIC STAR	OPERATIONS
15.6770			USAF MYSTIC STAR	OPERATIONS
15.6800			USAF MYSTIC STAR	OPERATIONS
15.6870			USAF MYSTIC STAR	OPERATIONS
15.7070			USAF MYSTIC STAR	OPERATIONS
15.7240			USAF MYSTIC STAR	OPERATIONS
15.7330			USAF MYSTIC STAR	OPERATIONS
15.8210			USAF MYSTIC STAR	OPERATIONS
15.9620			USAF MYSTIC STAR	OPERATIONS
16.0080			USAF MYSTIC STAR	OPERATIONS
16.0140			USAF MYSTIC STAR	OPERATIONS
16.0830			USAF MYSTIC STAR	OPERATIONS
16.0900			USAF MYSTIC STAR	OPERATIONS
16.1170			USAF MYSTIC STAR	OPERATIONS
16.1230			USAF MYSTIC STAR	OPERATIONS
16.1570			USAF MYSTIC STAR	OPERATIONS
16.2460			USAF MYSTIC STAR	OPERATIONS
16.3170			USAF MYSTIC STAR	OPERATIONS
16.3230			USAF MYSTIC STAR	OPERATIONS
17.1770			USAF MYSTIC STAR	OPERATIONS
17.4400			USAF MYSTIC STAR	OPERATIONS
17.9720			USAF MYSTIC STAR	OPERATIONS
18.0030			USAF MYSTIC STAR	OPERATIONS
18.0230			USAF MYSTIC STAR	OPERATIONS
18.0630			USAF MYSTIC STAR	OPERATIONS
18.2180			USAF MYSTIC STAR	OPERATIONS
18.2300			USAF MYSTIC STAR	OPERATIONS
18.2670			USAF MYSTIC STAR	OPERATIONS
18.2900			USAF MYSTIC STAR	OPERATIONS
18.3170			USAF MYSTIC STAR	OPERATIONS
18.3200			USAF MYSTIC STAR	OPERATIONS
18.3230			USAF MYSTIC STAR	OPERATIONS
18.3310			USAF MYSTIC STAR	OPERATIONS
18.3870			USAF MYSTIC STAR	OPERATIONS
18.3930			USAF MYSTIC STAR	OPERATIONS
18.4000			USAF MYSTIC STAR	OPERATIONS

International Airband	65
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
18.4040			USAF MYSTIC STAR	OPERATIONS
18.5320			USAF MYSTIC STAR	OPERATIONS
18.5900			USAF MYSTIC STAR	OPERATIONS
18.6260			USAF MYSTIC STAR	OPERATIONS
18.6750			USAF MYSTIC STAR	OPERATIONS
18.7160			USAF MYSTIC STAR	OPERATIONS
18.7550			USAF MYSTIC STAR	OPERATIONS
18.7610			USAF MYSTIC STAR	OPERATIONS
19.0020			USAF MYSTIC STAR	OPERATIONS
19.0470			USAF MYSTIC STAR	OPERATIONS
19.0630			USAF MYSTIC STAR	OPERATIONS
19.2670			USAF MYSTIC STAR	OPERATIONS
19.3430			USAF MYSTIC STAR	OPERATIONS
19.6710			USAF MYSTIC STAR	OPERATIONS
20.1090			USAF MYSTIC STAR	OPERATIONS
20.3970			USAF MYSTIC STAR	OPERATIONS
20.6310			USAF MYSTIC STAR	OPERATIONS
20.6500			USAF MYSTIC STAR	OPERATIONS
20.9720			USAF MYSTIC STAR	OPERATIONS
22.9130			USAF MYSTIC STAR	OPERATIONS
23.0350			USAF MYSTIC STAR	OPERATIONS
23.2420			USAF MYSTIC STAR	OPERATIONS
23.2650			USAF MYSTIC STAR	OPERATIONS
23.3250			USAF MYSTIC STAR	OPERATIONS
23.3770			USAF MYSTIC STAR	OPERATIONS
23.3850			USAF MYSTIC STAR	OPERATIONS
23.6430			USAF MYSTIC STAR	OPERATIONS
24.4830			USAF MYSTIC STAR	OPERATIONS
25.4430			USAF MYSTIC STAR	OPERATIONS
26.4710			USAF MYSTIC STAR	OPERATIONS
3.0680			USAF STRATCOM	OPERATIONS
3.1160			USAF STRATCOM	OPERATIONS
3.1340			USAF STRATCOM	OPERATIONS
3.1430			USAF STRATCOM	OPERATIONS
3.2950			USAF STRATCOM	OPERATIONS
4.4720			USAF STRATCOM	OPERATIONS
4.4950			USAF STRATCOM	OPERATIONS
4.7450			USAF STRATCOM	OPERATIONS
5.0260			USAF STRATCOM	OPERATIONS
5.7050			USAF STRATCOM	OPERATIONS
5.8000			USAF STRATCOM	OPERATIONS
5.8750			USAF STRATCOM	OPERATIONS
6.7150			USAF STRATCOM	OPERATIONS
6.7570			USAF STRATCOM	OPERATIONS
7.8310			USAF STRATCOM	OPERATIONS
9.0160			USAF STRATCOM	OPERATIONS
9.0570			USAF STRATCOM	OPERATIONS
9.8090			USAF STRATCOM	OPERATIONS
10.2040			USAF STRATCOM	OPERATIONS
11.1040			USAF STRATCOM	OPERATIONS
11.1810			USAF STRATCOM	OPERATIONS
11.2290			USAF STRATCOM	OPERATIONS

International Airband	66
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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
11.4940			USAF STRATCOM	OPERATIONS
12.0700			USAF STRATCOM	OPERATIONS
13.2420			USAF STRATCOM	OPERATIONS
13.2450			USAF STRATCOM	OPERATIONS
13.9070			USAF STRATCOM	OPERATIONS
15.0460			USAF STRATCOM	OPERATIONS
15.0940			USAF STRATCOM	OPERATIONS
15.0970			USAF STRATCOM	OPERATIONS
15.9620			USAF STRATCOM	OPERATIONS
17.9730			USAF STRATCOM	OPERATIONS
18.0060			USAF STRATCOM	OPERATIONS
18.0240			USAF STRATCOM	OPERATIONS
18.0270			USAF STRATCOM	OPERATIONS
18.0460			USAF STRATCOM	OPERATIONS
18.3870			USAF STRATCOM	OPERATIONS
19.6650			USAF STRATCOM	OPERATIONS
19.7550			USAF STRATCOM	OPERATIONS
20.1670			USAF STRATCOM	OPERATIONS
20.4070			USAF STRATCOM	OPERATIONS
23.3370			USAF STRATCOM	OPERATIONS
23.8720			USAF STRATCOM	OPERATIONS
24.8280			USAF STRATCOM	OPERATIONS
24.9780			USAF STRATCOM	OPERATIONS
26.5320			USAF STRATCOM	OPERATIONS
26.8590			USAF STRATCOM	OPERATIONS
3.0440			USAFE	OPERATIONS
4.4500			USAFE	OPERATIONS
4.8880			USAFE	OPERATIONS
5.2045			USAFE	OPERATIONS
5.4020			USAFE	OPERATIONS
5.5900			USAFE	OPERATIONS
6.6910			USAFE	OPERATIONS
6.7300			USAFE	OPERATIONS
6.7610			USAFE	OPERATIONS
6.8190			USAFE	OPERATIONS
6.8700			USAFE	OPERATIONS
8.9990			USAFE	OPERATIONS
9.0220			USAFE	OPERATIONS
9.0260			USAFE	OPERATIONS
9.1615			USAFE	OPERATIONS
10.5960			USAFE	OPERATIONS
11.2690			USAFE	OPERATIONS
14.5110			USAFE	OPERATIONS
14.6820			USAFE	OPERATIONS
15.0820			USAFE	OPERATIONS
4.7120			USN	AIR GROUND
4.7390			USN	AIR GROUND
5.7180			USN	AIR GROUND
5.7240			USN	AIR GROUND
6.5360			USN	AIR GROUND
6.6910			USN	AIR GROUND
6.6970			USN	AIR GROUND

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
6.7230			USN	AIR GROUND
6.7350			USN	AIR GROUND
6.7500			USN	AIR GROUND
8.9710			USN	AIR GROUND
9.0110			USN	AIR GROUND
11.1780			USN	AIR GROUND
11.1870			USN	AIR GROUND
11.1900			USN	AIR GROUND
11.2560			USN	AIR GROUND
11.2640			USN	AIR GROUND
13.2400			USN	AIR GROUND
13.2510			USN	AIR GROUND
13.2550			USN	AIR GROUND
17.9820			USN	AIR GROUND
2.8870			MWARA CAR	CAR A
3.4550			MWARA CAR	CAR A
5.5500			MWARA CAR	CAR A
6.5770			MWARA CAR	CAR A
8.8460			MWARA CAR	CAR A
11.3960			MWARA CAR	CAR A
13.2970			MWARA CAR	CAR A
17.9070			MWARA CAR	CAR A/B
5.5200			MWARA CAR	CAR B
6.5860			MWARA CAR	CAR B
8.9180			MWARA CAR	CAR B
11.3300			MWARA CAR	CAR B
3.0160			MWARA NAT	NAT A
5.5980			MWARA NAT	NAT A
8.9060			MWARA NAT	NAT A
21.9640			MWARA NAT	NAT A
17.9460			MWARA NAT	NAT A/B/C/D/E
13.3060			MWARA NAT	NAT A/C
2.8990			MWARA NAT	NAT B
5.6160			MWARA NAT	NAT B
8.8640			MWARA NAT	NAT B
11.2790			MWARA NAT	NAT B/D
13.2910			MWARA NAT	NAT B/D/F
2.8720			MWARA NAT	NAT C
5.6490			MWARA NAT	NAT C
8.8790			MWARA NAT	NAT C
11.3360			MWARA NAT	NAT C/F
2.9710			MWARA NAT	NAT D
4.6750			MWARA NAT	NAT D
8.8910			MWARA NAT	NAT D
2.9620			MWARA NAT	NAT E
6.6280			MWARA NAT	NAT E
8.8250			MWARA NAT	NAT E
11.3090			MWARA NAT	NAT E
13.3540			MWARA NAT	NAT E
3.4760			MWARA NAT	NAT F
6.6220			MWARA NAT	NAT F
8.8310			MWARA NAT	NAT F

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
6.6730			MWARA AFI	AFI 1
3.4190			MWARA AFI	AFI 2
5.6520			MWARA AFI	AFI 2
8.8940			MWARA AFI	AFI 2
13.2730			MWARA AFI	AFI 2
17.9610			MWARA AFI	AFI 2/3/4/5
13.2940			MWARA AFI	AFI 2/4
3.4670			MWARA AFI	AFI 3
5.5170			MWARA AFI	AFI 3
11.3000			MWARA AFI	AFI 3
13.2880			MWARA AFI	AFI 3
2.8780			MWARA AFI	AFI 4
5.4930			MWARA AFI	AFI 4
6.5860			MWARA AFI	AFI 4
8.9030			MWARA AFI	AFI 4
2.9920			MWARA MID	MID 1
5.6670			MWARA MID	MID 1
8.9180			MWARA MID	MID 1
13.3120			MWARA MID	MID 1
3.4670			MWARA MID	MID 2
5.6010			MWARA MID	MID 2
5.6580			MWARA MID	MID 2
8.9480			MWARA MID	MID 2
10.0180			MWARA MID	MID 2
13.2880			MWARA MID	MID 2
3.4250			MWARA INO	INO
3.4760			MWARA INO	INO
5.6340			MWARA INO	INO
8.8790			MWARA INO	INO
13.3060			MWARA INO	INO
17.9610			MWARA INO	INO
3.4910			MWARA SEA	SEA 1
5.6700			MWARA SEA	SEA 1
6.6550			MWARA SEA	SEA 1
10.0660			MWARA SEA	SEA 1
17.9070			MWARA SEA	SEA 1/2/3
3.4850			MWARA SEA	SEA 2
5.6550			MWARA SEA	SEA 2
8.9420			MWARA SEA	SEA 2
13.3090			MWARA SEA	SEA 2
11.3960			MWARA SEA	SEA 2/3
3.4700			MWARA SEA	SEA 3
6.5560			MWARA SEA	SEA 3
11.2850			MWARA SEA	SEA 3
13.3180			MWARA SEA	SEA 3
3.4130			MWARA CEP	CEP 1
5.5740			MWARA CEP	CEP 1
8.8430			MWARA CEP	CEP 1
13.3540			MWARA CEP	CEP 1
17.9040			MWARA CEP	CEP 1
2.8690			MWARA CEP	CEP 2
5.5470			MWARA CEP	CEP 2

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
11.2820			MWARA CEP	CEP 2
13.2880			MWARA CEP	CEP 2
21.9640			MWARA CEP	CEP 2
3.4520			MWARA CEP	CEP 3
6.6730			MWARA CEP	CEP 3
10.0570			MWARA CEP	CEP 3
2.9980			MWARA CWP	CWP
3.4550			MWARA CWP	CWP
4.6660			MWARA CWP	CWP
6.5320			MWARA CWP	CWP
8.9030			MWARA CWP	CWP
11.3840			MWARA CWP	CWP
13.3000			MWARA CWP	CWP
17.9040			MWARA CWP	CWP
21.9850			MWARA CWP	CWP
2.9320			MWARA NP	NP
5.6280			MWARA NP	NP
5.6670			MWARA NP	NP
6.6550			MWARA NP	NP
8.9150			MWARA NP	NP
8.9510			MWARA NP	NP
10.0480			MWARA NP	NP
11.3300			MWARA NP	NP
13.2730			MWARA NP	NP
13.3390			MWARA NP	NP
17.9460			MWARA NP	NP
21.9250			MWARA NP	NP
3.4670			MWARA SP	SP
5.6430			MWARA SP	SP
8.8670			MWARA SP	SP
13.2610			MWARA SP	SP
17.9040			MWARA SP	SP
2.9440			MWARA SAM	SAM 1
4.6690			MWARA SAM	SAM 1
6.6490			MWARA SAM	SAM 1
10.0240			MWARA SAM	SAM 1
11.3600			MWARA SAM	SAM 1
17.9070			MWARA SAM	SAM 1/2
13.2970			MWARA SAM	SAM 2
3.4520			MWARA SAT	SAT 1
6.5350			MWARA SAT	SAT 1
8.8610			MWARA SAT	SAT 1
13.3570			MWARA SAT	SAT 1
17.9550			MWARA SAT	SAT 1/2
2.8540			MWARA SAT	SAT 2
5.5650			MWARA SAT	SAT 2
11.2910			MWARA SAT	SAT 2
13.3150			MWARA SAT	SAT 2
3.0160			MWARA EA	EA
3.4850			MWARA EA	EA
3.4910			MWARA EA	EA
5.6550			MWARA EA	EA

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
5.6700			MWARA EA	EA
6.5710			MWARA EA	EA
8.8970			MWARA EA	EA
10.0420			MWARA EA	EA
11.3960			MWARA EA	EA
13.2970			MWARA EA	EA
13.3030			MWARA EA	EA
13.3090			MWARA EA	EA
17.9070			MWARA EA	EA
3.4790			MWARA EUR	EUR
5.6610			MWARA EUR	EUR
6.5980			MWARA EUR	EUR
10.0840			MWARA EUR	EUR
13.2880			MWARA EUR	EUR
17.9610			MWARA EUR	EUR
3.0190			MWARA NCA	NCA 1
5.6460			MWARA NCA	NCA 1
13.3150			MWARA NCA	NCA 1
17.9580			MWARA NCA	NCA 1/2/3
4.6780			MWARA NCA	NCA 2
6.5920			MWARA NCA	NCA 2
10.0960			MWARA NCA	NCA 2
3.0040			MWARA NCA	NCA 3
5.6640			MWARA NCA	NCA 3
10.0390			MWARA NCA	NCA 3
13.3030			MWARA NCA	NCA 3
3.0130			ARINC	HANDLING AGENT
3.4940			ARINC	HANDLING AGENT
6.6370			ARINC	HANDLING AGENT
6.6400			ARINC	HANDLING AGENT
8.9330			ARINC	HANDLING AGENT
10.0330			ARINC	HANDLING AGENT
10.0750			ARINC	HANDLING AGENT
11.3420			ARINC	HANDLING AGENT
13.3300			ARINC	HANDLING AGENT
13.3480			ARINC	HANDLING AGENT
17.9250			ARINC	HANDLING AGENT
17.9400			ARINC	HANDLING AGENT
21.9640			ARINC	HANDLING AGENT
4.6870			FALCON BAHRAIN	OPERATIONS
5.5380			FALCON BAHRAIN	OPERATIONS
6.6370			FALCON BAHRAIN	OPERATIONS
10.0780			FALCON BAHRAIN	OPERATIONS
11.3540			FALCON BAHRAIN	OPERATIONS
13.3390			FALCON BAHRAIN	OPERATIONS
13.3420			FALCON BAHRAIN	OPERATIONS
17.9220			FALCON BAHRAIN	OPERATIONS
21.9700			FALCON BAHRAIN	OPERATIONS
3.0130			SAUDIA AIRLINES	OPERATIONS
5.5440			SAUDIA AIRLINES	OPERATIONS
8.9270			SAUDIA AIRLINES	OPERATIONS
11.2880			SAUDIA AIRLINES	OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
13.3390			SAUDIA AIRLINES	OPERATIONS
17.9250			SAUDIA AIRLINES	OPERATIONS
21.9940			SAUDIA AIRLINES	OPERATIONS
23.3070			SAUDIA AIRLINES	OPERATIONS
5.5320			SOUTH AFRICAN AIRWAYS	OPERATIONS
8.9330			SOUTH AFRICAN AIRWAYS	OPERATIONS
11.3540			SOUTH AFRICAN AIRWAYS	OPERATIONS
13.3300			SOUTH AFRICAN AIRWAYS	OPERATIONS
17.9250			SOUTH AFRICAN AIRWAYS	OPERATIONS
5.5350			SPEEDBIRD LONDON	HANDLING AGENT
8.9210			SPEEDBIRD LONDON	HANDLING AGENT
10.0720			SPEEDBIRD LONDON	HANDLING AGENT
13.3330			SPEEDBIRD LONDON	HANDLING AGENT
17.9220			SPEEDBIRD LONDON	HANDLING AGENT
21.9460			SPEEDBIRD LONDON	HANDLING AGENT
3.4940			STOCKHOLM RADIO	HANDLING AGENT
5.5410			STOCKHOLM RADIO	HANDLING AGENT
8.9300			STOCKHOLM RADIO	HANDLING AGENT
11.3450			STOCKHOLM RADIO	HANDLING AGENT
13.3420			STOCKHOLM RADIO	HANDLING AGENT
17.9160			STOCKHOLM RADIO	HANDLING AGENT
23.2100			STOCKHOLM RADIO	HANDLING AGENT
6.6400			AEROMEXICO	OPERATIONS
10.0720			AIR INDIA	OPERATIONS
8.9330			AIR MAURITIUS	OPERATIONS
4.6510			AIRBUS	OPERATIONS
6.5430			AIRBUS	OPERATIONS
6.5560			BRITANNIA AIRWAYS	OPERATIONS
10.0210			BRITANNIA AIRWAYS	OPERATIONS
11.3630			BRITANNIA AIRWAYS	OPERATIONS
13.2850			BRITANNIA AIRWAYS	OPERATIONS
21.9310			BRITANNIA AIRWAYS	OPERATIONS
6.5560			EASY JET	OPERATIONS
10.0210			EASY JET	OPERATIONS
11.3630			EASY JET	OPERATIONS
13.2850			EASY JET	OPERATIONS
21.9310			EASY JET	OPERATIONS
13.3390			KENYA AIRWAYS	OPERATIONS
6.6400			KUWAIT AIRWAYS	OPERATIONS
8.9700			KUWAIT AIRWAYS	OPERATIONS
10.0330			KUWAIT AIRWAYS	OPERATIONS
21.9940			KUWAIT AIRWAYS	OPERATIONS
11.3060			LIMA RADIO	HANDLING AGENT
8.9210			LTU	OPERATIONS
5.5320			MONARCH AIRLINES	OPERATIONS
6.5560			MONARCH AIRLINES	OPERATIONS
6.6370			MONARCH AIRLINES	OPERATIONS
8.9360			MONARCH AIRLINES	OPERATIONS
10.0210			MONARCH AIRLINES	OPERATIONS
10.0270			MONARCH AIRLINES	OPERATIONS
10.0660			MONARCH AIRLINES	OPERATIONS
11.3510			MONARCH AIRLINES	OPERATIONS

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
11.3630			MONARCH AIRLINES	OPERATIONS
13.2850			MONARCH AIRLINES	OPERATIONS
13.3420			MONARCH AIRLINES	OPERATIONS
17.9160			MONARCH AIRLINES	OPERATIONS
21.9310			MONARCH AIRLINES	OPERATIONS
21.9400			MONARCH AIRLINES	OPERATIONS
3.4070			NOAA	AIR GROUND
5.5620			NOAA	AIR GROUND
5.6100			NOAA	AIR GROUND
6.6730			NOAA	AIR GROUND
8.8760			NOAA	AIR GROUND
10.0150			NOAA	AIR GROUND
11.3980			NOAA	AIR GROUND
13.2670			NOAA	AIR GROUND
13.3540			NOAA	AIR GROUND
17.9010			NOAA	AIR GROUND
21.9370			NOAA	AIR GROUND
4.6870			QANTAS	OPERATIONS
6.6370			QANTAS	OPERATIONS
10.0780			QANTAS	OPERATIONS
13.3420			QANTAS	OPERATIONS
17.9220			QANTAS	OPERATIONS
21.9700			QANTAS	OPERATIONS
3.4460			RAINBOW RADIO	HANDLING AGENT
5.6040			RAINBOW RADIO	HANDLING AGENT
8.8190			RAINBOW RADIO	HANDLING AGENT
10.2640			RAINBOW RADIO	HANDLING AGENT
13.2850			RAINBOW RADIO	HANDLING AGENT
17.9100			RAINBOW RADIO	HANDLING AGENT
13.2250			ROYAL JORDANIAN	OPERATIONS
3.4130			VOLMET EUR	VOLMET
5.5050			VOLMET EUR	VOLMET
8.9570			VOLMET EUR	VOLMET
13.2640			VOLMET EUR	VOLMET
3.4850			VOLMET NAT	VOLMET
6.6040			VOLMET NAT	VOLMET
10.0510			VOLMET NAT	VOLMET
13.2700			VOLMET NAT	VOLMET
3.4580			VOLMET NCA (BEIJING)	VOLMET
5.6730			VOLMET NCA (BEIJING)	VOLMET
8.8490			VOLMET NCA (BEIJING)	VOLMET
13.2850			VOLMET NCA (BEIJING)	VOLMET
3.1160			VOLMET NCA (IRKUTSK)	VOLMET
5.6910			VOLMET NCA (IRKUTSK)	VOLMET
8.8610			VOLMET NCA (IRKUTSK)	VOLMET
13.2670			VOLMET NCA (IRKUTSK)	VOLMET
2.9410			VOLMET NCA (KYIV)	VOLMET
6.6170			VOLMET NCA (KYIV)	VOLMET
8.9390			VOLMET NCA (KYIV)	VOLMET
11.2970			VOLMET NCA (KYIV)	VOLMET
4.6630			VOLMET NCA (MOSCOW)	VOLMET
10.0900			VOLMET NCA (MOSCOW)	VOLMET

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
13.2790			VOLMET NCA (MOSCOW)	VOLMET
2.8690			VOLMET NCA (NOVOSIBIRSK)	VOLMET
6.6930			VOLMET NCA (NOVOSIBIRSK)	VOLMET
8.8880			VOLMET NCA (NOVOSIBIRSK)	VOLMET
11.3180			VOLMET NCA (NOVOSIBIRSK)	VOLMET
3.4070			VOLMET NCA (TBILISI)	VOLMET
6.7300			VOLMET NCA (TBILISI)	VOLMET
8.8190			VOLMET NCA (TBILISI)	VOLMET
11.2790			VOLMET NCA (TBILISI)	VOLMET
2.8630			VOLMET PAC	VOLMET
6.6790			VOLMET PAC	VOLMET
8.8280			VOLMET PAC	VOLMET
13.2820			VOLMET PAC	VOLMET
2.9650			VOLMET SEA	VOLMET
6.6760			VOLMET SEA	VOLMET
11.3870			VOLMET SEA	VOLMET
6.7540			VOLMET CAF	VOLMET
15.0340			VOLMET CAF	VOLMET
5.4500			VOLMET RAF	VOLMET
11.2530			VOLMET RAF	VOLMET
5.4990			VOLMET AFI	VOLMET
10.0570			VOLMET AFI	VOLMET
3.4790			VOLMET SAM (AMAZONICA)	VOLMET
5.5260			VOLMET SAM (AMAZONICA)	VOLMET
8.8550			VOLMET SAM (AMAZONICA)	VOLMET
10.0960			VOLMET SAM (AMAZONICA)	VOLMET
4.6750			VOLMET SAM (COMODORO)	VOLMET
8.9380			VOLMET SAM (COMODORO)	VOLMET
5.4750			VOLMET SAM (CORDOBA)	VOLMET
8.9520			VOLMET SAM (CORDOBA)	VOLMET
2.8810			VOLMET SAM (EZEIZA)	VOLMET
5.6010			VOLMET SAM (EZEIZA)	VOLMET
11.3690			VOLMET SAM (EZEIZA)	VOLMET
8.0700			VOLMET SAM (LA PAZ)	VOLMET
5.4510			VOLMET SAM (MONTEVIDEO)	VOLMET
8.8730			VOLMET SAM (MONTEVIDEO)	VOLMET
13.3570			VOLMET SAM (RECIFE)	VOLMET
17.9440			VOLMET SAM (RECIFE)	VOLMET
4.7100			VOLMET SAM (TEGUCIGALPA)	VOLMET
10.0660			HF ACARS	HF DATA
5.5830			HF ACARS AUCKLAND	HF DATA
10.0840			HF ACARS AUCKLAND	HF DATA
13.3520			HF ACARS AUCKLAND	HF DATA
8.8850			HF ACARS BAHRAIN	HF DATA
10.0450			HF ACARS BAHRAIN	HF DATA
11.3120			HF ACARS BAHRAIN	HF DATA
17.9670			HF ACARS BAHRAIN	HF DATA
21.9820			HF ACARS BAHRAIN	HF DATA
6.6460			HF ACARS BARROW	HF DATA
8.9360			HF ACARS BARROW	HF DATA
11.3180			HF ACARS BOLIVIA	HF DATA
13.3150			HF ACARS BOLIVIA	HF DATA

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Part 5

Base Frequency	Mobile Frequency	Band	Location	Description
21.9970			HF ACARS BOLIVIA	HF DATA
4.6720			HF ACARS CALIFORNIA	HF DATA
8.5590			HF ACARS CALIFORNIA	HF DATA
10.0810			HF ACARS CALIFORNIA	HF DATA
11.3270			HF ACARS CALIFORNIA	HF DATA
13.2760			HF ACARS CALIFORNIA	HF DATA
21.9340			HF ACARS CALIFORNIA	HF DATA
8.9270			HF ACARS GUAM	HF DATA
11.3060			HF ACARS GUAM	HF DATA
13.2700			HF ACARS HAT YAI	HF DATA
17.9280			HF ACARS HAT YAI	HF DATA
8.9120			HF ACARS HAWAII	HF DATA
10.0750			HF ACARS HAWAII	HF DATA
11.3120			HF ACARS HAWAII	HF DATA
11.3480			HF ACARS HAWAII	HF DATA
17.9360			HF ACARS HAWAII	HF DATA
4.6810			HF ACARS JOHANNESBURG	HF DATA
8.8340			HF ACARS JOHANNESBURG	HF DATA
21.9490			HF ACARS JOHANNESBURG	HF DATA
10.0870			HF ACARS KRASNOYARSK	HF DATA
13.3210			HF ACARS KRASNOYARSK	HF DATA
5.5230			HF ACARS NEW YORK	HF DATA
8.9120			HF ACARS NEW YORK	HF DATA
11.3150			HF ACARS NEW YORK	HF DATA
13.2750			HF ACARS NEW YORK	HF DATA
17.9190			HF ACARS NEW YORK	HF DATA
21.9340			HF ACARS NEW YORK	HF DATA
5.7200			HF ACARS REYKJAVIK	HF DATA
6.7120			HF ACARS REYKJAVIK	HF DATA
8.9770			HF ACARS REYKJAVIK	HF DATA
11.1840			HF ACARS REYKJAVIK	HF DATA
15.0250			HF ACARS REYKJAVIK	HF DATA
5.5470			HF ACARS SHANNON	HF DATA
6.5320			HF ACARS SHANNON	HF DATA
8.8430			HF ACARS SHANNON	HF DATA
8.9420			HF ACARS SHANNON	HF DATA
11.3840			HF ACARS SHANNON	HF DATA

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
917.0125	872.0125	NFM		Vodafone Chan. 1329
917.0125	872.0125	NFM		Vodafone Chan. 1329
917.0375	872.0375	NFM		Vodafone Chan. 1330
917.0625	872.0625	NFM		Vodafone Chan. 1331
917.0875	872.0875	NFM		Vodafone Chan. 1332
917.1125	872.1125	NFM		Vodafone Chan. 1333
917.1375	872.1375	NFM		Vodafone Chan. 1334
917.1625	872.1625	NFM		Vodafone Chan. 1335
917.1875	872.1875	NFM		Vodafone Chan. 1336
917.2125	872.2125	NFM		Vodafone Chan. 1337
917.2375	872.2375	NFM		Vodafone Chan. 1338
917.2625	872.2625	NFM		Vodafone Chan. 1339
917.2875	872.2875	NFM		Vodafone Chan. 1340
917.3125	872.3125	NFM		Vodafone Chan. 1341
917.3375	872.3375	NFM		Vodafone Chan. 1342
917.3625	872.3625	NFM		Vodafone Chan. 1343
917.3875	872.3875	NFM		Vodafone Chan. 1344
917.4125	872.4125	NFM		Vodafone Chan. 1345
917.4375	872.4375	NFM		Vodafone Chan. 1346
917.4625	872.4625	NFM		Vodafone Chan. 1347
917.4875	872.4875	NFM		Vodafone Chan. 1348
917.5125	872.5125	NFM		Vodafone Chan. 1349
917.5375	872.5375	NFM		Vodafone Chan. 1350
917.5625	872.5625	NFM		Vodafone Chan. 1351
917.5875	872.5875	NFM		Vodafone Chan. 1352
917.6125	872.6125	NFM		Vodafone Chan. 1353
917.6375	872.6375	NFM		Vodafone Chan. 1354
917.6625	872.6625	NFM		Vodafone Chan. 1355
917.6875	872.6875	NFM		Vodafone Chan. 1356
917.7125	872.7125	NFM		Vodafone Chan. 1357
917.7375	872.7375	NFM		Vodafone Chan. 1358
917.7625	872.7625	NFM		Vodafone Chan. 1359
917.7875	872.7875	NFM		Vodafone Chan. 1360
917.8125	872.8125	NFM		Vodafone Chan. 1361
917.8375	872.8375	NFM		Vodafone Chan. 1362
917.8625	872.8625	NFM		Vodafone Chan. 1363
917.8875	872.8875	NFM		Vodafone Chan. 1364
917.9125	872.9125	NFM		Vodafone Chan. 1365
917.9375	872.9375	NFM		Vodafone Chan. 1366
917.9625	872.9625	NFM		Vodafone Chan. 1367
917.9875	872.9875	NFM		Vodafone Chan. 1368
918.0125	873.0125	NFM		Vodafone Chan. 1369
918.0375	873.0375	NFM		Vodafone Chan. 1370
918.0625	873.0625	NFM		Vodafone Chan. 1371
918.0875	873.0875	NFM		Vodafone Chan. 1372
918.1125	873.1125	NFM		Vodafone Chan. 1373
918.1375	873.1375	NFM		Vodafone Chan. 1374
918.1625	873.1625	NFM		Vodafone Chan. 1375
918.1875	873.1875	NFM		Vodafone Chan. 1376
918.2125	873.2125	NFM		Vodafone Chan. 1377
918.2375	873.2375	NFM		Vodafone Chan. 1378
918.2625	873.2625	NFM		Vodafone Chan. 1379

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
918.2875	873.2875	NFM		Vodafone Chan. 1380
918.3125	873.3125	NFM		Vodafone Chan. 1381
918.3375	873.3375	NFM		Vodafone Chan. 1382
918.3625	873.3625	NFM		Vodafone Chan. 1383
918.3875	873.3875	NFM		Vodafone Chan. 1384
918.4125	873.4125	NFM		Vodafone Chan. 1385
918.4375	873.4375	NFM		Vodafone Chan. 1386
918.4625	873.4625	NFM		Vodafone Chan. 1387
918.4875	873.4875	NFM		Vodafone Chan. 1388
918.5125	873.5125	NFM		Vodafone Chan. 1389
918.5375	873.5375	NFM		Vodafone Chan. 1390
918.5625	873.5625	NFM		Vodafone Chan. 1391
918.5875	873.5875	NFM		Vodafone Chan. 1392
918.6125	873.6125	NFM		Vodafone Chan. 1393
918.6375	873.6375	NFM		Vodafone Chan. 1394
918.6625	873.6625	NFM		Vodafone Chan. 1395
918.6875	873.6875	NFM		Vodafone Chan. 1396
918.7125	873.7125	NFM		Vodafone Chan. 1397
918.7375	873.7375	NFM		Vodafone Chan. 1398
918.7625	873.7625	NFM		Vodafone Chan. 1399
918.7875	873.7875	NFM		Vodafone Chan. 1400
918.8125	873.8125	NFM		Vodafone Chan. 1401
918.8375	873.8375	NFM		Vodafone Chan. 1402
918.8625	873.8625	NFM		Vodafone Chan. 1403
918.8875	873.8875	NFM		Vodafone Chan. 1404
918.9125	873.9125	NFM		Vodafone Chan. 1405
918.9375	873.9375	NFM		Vodafone Chan. 1406
918.9625	873.9625	NFM		Vodafone Chan. 1407
918.9875	873.9875	NFM		Vodafone Chan. 1408
919.0125	874.0125	NFM		Vodafone Chan. 1409
919.0375	874.0375	NFM		Vodafone Chan. 1410
919.0625	874.0625	NFM		Vodafone Chan. 1411
919.0875	874.0875	NFM		Vodafone Chan. 1412
919.1125	874.1125	NFM		Vodafone Chan. 1413
919.1375	874.1375	NFM		Vodafone Chan. 1414
919.1625	874.1625	NFM		Vodafone Chan. 1415
919.1875	874.1875	NFM		Vodafone Chan. 1416
919.2125	874.2125	NFM		Vodafone Chan. 1417
919.2375	874.2375	NFM		Vodafone Chan. 1418
919.2625	874.2625	NFM		Vodafone Chan. 1419
919.2875	874.2875	NFM		Vodafone Chan. 1420
919.3125	874.3125	NFM		Vodafone Chan. 1421
919.3375	874.3375	NFM		Vodafone Chan. 1422
919.3625	874.3625	NFM		Vodafone Chan. 1423
919.3875	874.3875	NFM		Vodafone Chan. 1424
919.4125	874.4125	NFM		Vodafone Chan. 1425
919.4375	874.4375	NFM		Vodafone Chan. 1426
919.4625	874.4625	NFM		Vodafone Chan. 1427
919.4875	874.4875	NFM		Vodafone Chan. 1428
919.5125	874.5125	NFM		Vodafone Chan. 1429
919.5375	874.5375	NFM		Vodafone Chan. 1430
919.5625	874.5625	NFM		Vodafone Chan. 1431

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
919.5875	874.5875	NFM		Vodafone Chan. 1432
919.6125	874.6125	NFM		Vodafone Chan. 1433
919.6375	874.6375	NFM		Vodafone Chan. 1434
919.6625	874.6625	NFM		Vodafone Chan. 1435
919.6875	874.6875	NFM		Vodafone Chan. 1436
919.7125	874.7125	NFM		Vodafone Chan. 1437
919.7375	874.7375	NFM		Vodafone Chan. 1438
919.7625	874.7625	NFM		Vodafone Chan. 1439
919.7875	874.7875	NFM		Vodafone Chan. 1440
919.8125	874.8125	NFM		Vodafone Chan. 1441
919.8375	874.8375	NFM		Vodafone Chan. 1442
919.8625	874.8625	NFM		Vodafone Chan. 1443
919.8875	874.8875	NFM		Vodafone Chan. 1444
919.9125	874.9125	NFM		Vodafone Chan. 1445
919.9375	874.9375	NFM		Vodafone Chan. 1446
919.9625	874.9625	NFM		Vodafone Chan. 1447
919.9875	874.9875	NFM		Vodafone Chan. 1448
920.0125	875.0125	NFM		Vodafone Chan. 1449
920.0375	875.0375	NFM		Vodafone Chan. 1450
920.0625	875.0625	NFM		Vodafone Chan. 1451
920.0875	875.0875	NFM		Vodafone Chan. 1452
920.1125	875.1125	NFM		Vodafone Chan. 1453
920.1375	875.1375	NFM		Vodafone Chan. 1454
920.1625	875.1625	NFM		Vodafone Chan. 1455
920.1875	875.1875	NFM		Vodafone Chan. 1456
920.2125	875.2125	NFM		Vodafone Chan. 1457
920.2375	875.2375	NFM		Vodafone Chan. 1458
920.2625	875.2625	NFM		Vodafone Chan. 1459
920.2875	875.2875	NFM		Vodafone Chan. 1460
920.3125	875.3125	NFM		Vodafone Chan. 1461
920.3375	875.3375	NFM		Vodafone Chan. 1462
920.3625	875.3625	NFM		Vodafone Chan. 1463
920.3875	875.3875	NFM		Vodafone Chan. 1464
920.4125	875.4125	NFM		Vodafone Chan. 1465
920.4375	875.4375	NFM		Vodafone Chan. 1466
920.4625	875.4625	NFM		Vodafone Chan. 1467
920.4875	875.4875	NFM		Vodafone Chan. 1468
920.5125	875.5125	NFM		Vodafone Chan. 1469
920.5375	875.5375	NFM		Vodafone Chan. 1470
920.5625	875.5625	NFM		Vodafone Chan. 1471
920.5875	875.5875	NFM		Vodafone Chan. 1472
920.6125	875.6125	NFM		Vodafone Chan. 1473
920.6375	875.6375	NFM		Vodafone Chan. 1474
920.6625	875.6625	NFM		Vodafone Chan. 1475
920.6875	875.6875	NFM		Vodafone Chan. 1476
920.7125	875.7125	NFM		Vodafone Chan. 1477
920.7375	875.7375	NFM		Vodafone Chan. 1478
920.7625	875.7625	NFM		Vodafone Chan. 1479
920.7875	875.7875	NFM		Vodafone Chan. 1480
920.8125	875.8125	NFM		Vodafone Chan. 1481
920.8375	875.8375	NFM		Vodafone Chan. 1482
920.8625	875.8625	NFM		Vodafone Chan. 1483

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
920.8875	875.8875	NFM		Vodafone Chan. 1484
920.9125	875.9125	NFM		Vodafone Chan. 1485
920.9375	875.9375	NFM		Vodafone Chan. 1486
920.9625	875.9625	NFM		Vodafone Chan. 1487
920.9875	875.9875	NFM		Vodafone Chan. 1488
921.0125	876.0125	NFM		Vodafone Chan. 1489
921.0375	876.0375	NFM		Vodafone Chan. 1490
921.0625	876.0625	NFM		Vodafone Chan. 1491
921.0875	876.0875	NFM		Vodafone Chan. 1492
921.1125	876.1125	NFM		Vodafone Chan. 1493
921.1375	876.1375	NFM		Vodafone Chan. 1494
921.1625	876.1625	NFM		Vodafone Chan. 1495
921.1875	876.1875	NFM		Vodafone Chan. 1496
921.2125	876.2125	NFM		Vodafone Chan. 1497
921.2375	876.2375	NFM		Vodafone Chan. 1498
921.2625	876.2625	NFM		Vodafone Chan. 1499
921.2875	876.2875	NFM		Vodafone Chan. 1500
921.3125	876.3125	NFM		Vodafone Chan. 1501
921.3375	876.3375	NFM		Vodafone Chan. 1502
921.3625	876.3625	NFM		Vodafone Chan. 1503
921.3875	876.3875	NFM		Vodafone Chan. 1504
921.4125	876.4125	NFM		Vodafone Chan. 1505
921.4375	876.4375	NFM		Vodafone Chan. 1506
921.4625	876.4625	NFM		Vodafone Chan. 1507
921.4875	876.4875	NFM		Vodafone Chan. 1508
921.5125	876.5125	NFM		Vodafone Chan. 1509
921.5375	876.5375	NFM		Vodafone Chan. 1510
921.5625	876.5625	NFM		Vodafone Chan. 1511
921.5875	876.5875	NFM		Vodafone Chan. 1512
921.6125	876.6125	NFM		Vodafone Chan. 1513
921.6375	876.6375	NFM		Vodafone Chan. 1514
921.6625	876.6625	NFM		Vodafone Chan. 1515
921.6875	876.6875	NFM		Vodafone Chan. 1516
921.7125	876.7125	NFM		Vodafone Chan. 1517
921.7375	876.7375	NFM		Vodafone Chan. 1518
921.7625	876.7625	NFM		Vodafone Chan. 1519
921.7875	876.7875	NFM		Vodafone Chan. 1520
921.8125	876.8125	NFM		Vodafone Chan. 1521
921.8375	876.8375	NFM		Vodafone Chan. 1522
921.8625	876.8625	NFM		Vodafone Chan. 1523
921.8875	876.8875	NFM		Vodafone Chan. 1524
921.9125	876.9125	NFM		Vodafone Chan. 1525
921.9375	876.9375	NFM		Vodafone Chan. 1526
921.9625	876.9625	NFM		Vodafone Chan. 1527
921.9875	876.9875	NFM		Vodafone Chan. 1528
922.0125	877.0125	NFM		Vodafone Chan. 1529
922.0375	877.0375	NFM		Vodafone Chan. 1530
922.0625	877.0625	NFM		Vodafone Chan. 1531
922.0875	877.0875	NFM		Vodafone Chan. 1532
922.1125	877.1125	NFM		Vodafone Chan. 1533
922.1375	877.1375	NFM		Vodafone Chan. 1534
922.1625	877.1625	NFM		Vodafone Chan. 1535

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
922.1875	877.1875	NFM		Vodafone Chan. 1536
922.2125	877.2125	NFM		Vodafone Chan. 1537
922.2375	877.2375	NFM		Vodafone Chan. 1538
922.2625	877.2625	NFM		Vodafone Chan. 1539
922.2875	877.2875	NFM		Vodafone Chan. 1540
922.3125	877.3125	NFM		Vodafone Chan. 1541
922.3375	877.3375	NFM		Vodafone Chan. 1542
922.3625	877.3625	NFM		Vodafone Chan. 1543
922.3875	877.3875	NFM		Vodafone Chan. 1544
922.4125	877.4125	NFM		Vodafone Chan. 1545
922.4375	877.4375	NFM		Vodafone Chan. 1546
922.4625	877.4625	NFM		Vodafone Chan. 1547
922.4875	877.4875	NFM		Vodafone Chan. 1548
922.5125	877.5125	NFM		Vodafone Chan. 1549
922.5375	877.5375	NFM		Vodafone Chan. 1550
922.5625	877.5625	NFM		Vodafone Chan. 1551
922.5875	877.5875	NFM		Vodafone Chan. 1552
922.6125	877.6125	NFM		Vodafone Chan. 1553
922.6375	877.6375	NFM		Vodafone Chan. 1554
922.6625	877.6625	NFM		Vodafone Chan. 1555
922.6875	877.6875	NFM		Vodafone Chan. 1556
922.7125	877.7125	NFM		Vodafone Chan. 1557
922.7375	877.7375	NFM		Vodafone Chan. 1558
922.7625	877.7625	NFM		Vodafone Chan. 1559
922.7875	877.7875	NFM		Vodafone Chan. 1560
922.8125	877.8125	NFM		Vodafone Chan. 1561
922.8375	877.8375	NFM		Vodafone Chan. 1562
922.8625	877.8625	NFM		Vodafone Chan. 1563
922.8875	877.8875	NFM		Vodafone Chan. 1564
922.9125	877.9125	NFM		Vodafone Chan. 1565
922.9375	877.9375	NFM		Vodafone Chan. 1566
922.9625	877.9625	NFM		Vodafone Chan. 1567
922.9875	877.9875	NFM		Vodafone Chan. 1568
923.0125	878.0125	NFM		Vodafone Chan. 1569
923.0375	878.0375	NFM		Vodafone Chan. 1570
923.0625	878.0625	NFM		Vodafone Chan. 1571
923.0875	878.0875	NFM		Vodafone Chan. 1572
923.1125	878.1125	NFM		Vodafone Chan. 1573
923.1375	878.1375	NFM		Vodafone Chan. 1574
923.1625	878.1625	NFM		Vodafone Chan. 1575
923.1875	878.1875	NFM		Vodafone Chan. 1576
923.2125	878.2125	NFM		Vodafone Chan. 1577
923.2375	878.2375	NFM		Vodafone Chan. 1578
923.2625	878.2625	NFM		Vodafone Chan. 1579
923.2875	878.2875	NFM		Vodafone Chan. 1580
923.3125	878.3125	NFM		Vodafone Chan. 1581
923.3375	878.3375	NFM		Vodafone Chan. 1582
923.3625	878.3625	NFM		Vodafone Chan. 1583
923.3875	878.3875	NFM		Vodafone Chan. 1584
923.4125	878.4125	NFM		Vodafone Chan. 1585
923.4375	878.4375	NFM		Vodafone Chan. 1586
923.4625	878.4625	NFM		Vodafone Chan. 1587

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
923.4875	878.4875	NFM		Vodafone Chan. 1588
923.5125	878.5125	NFM		Vodafone Chan. 1589
923.5375	878.5375	NFM		Vodafone Chan. 1590
923.5625	878.5625	NFM		Vodafone Chan. 1591
923.5875	878.5875	NFM		Vodafone Chan. 1592
923.6125	878.6125	NFM		Vodafone Chan. 1593
923.6375	878.6375	NFM		Vodafone Chan. 1594
923.6625	878.6625	NFM		Vodafone Chan. 1595
923.6875	878.6875	NFM		Vodafone Chan. 1596
923.7125	878.7125	NFM		Vodafone Chan. 1597
923.7375	878.7375	NFM		Vodafone Chan. 1598
923.7625	878.7625	NFM		Vodafone Chan. 1599
923.7875	878.7875	NFM		Vodafone Chan. 1600
923.8125	878.8125	NFM		Vodafone Chan. 1601
923.8375	878.8375	NFM		Vodafone Chan. 1602
923.8625	878.8625	NFM		Vodafone Chan. 1603
923.8875	878.8875	NFM		Vodafone Chan. 1604
923.9125	878.9125	NFM		Vodafone Chan. 1605
923.9375	878.9375	NFM		Vodafone Chan. 1606
923.9625	878.9625	NFM		Vodafone Chan. 1607
923.9875	878.9875	NFM		Vodafone Chan. 1608
924.0125	879.0125	NFM		Vodafone Chan. 1609
924.0375	879.0375	NFM		Vodafone Chan. 1610
924.0625	879.0625	NFM		Vodafone Chan. 1611
924.0875	879.0875	NFM		Vodafone Chan. 1612
924.1125	879.1125	NFM		Vodafone Chan. 1613
924.1375	879.1375	NFM		Vodafone Chan. 1614
924.1625	879.1625	NFM		Vodafone Chan. 1615
924.1875	879.1875	NFM		Vodafone Chan. 1616
924.2125	879.2125	NFM		Vodafone Chan. 1617
924.2375	879.2375	NFM		Vodafone Chan. 1618
924.2625	879.2625	NFM		Vodafone Chan. 1619
924.2875	879.2875	NFM		Vodafone Chan. 1620
924.3125	879.3125	NFM		Vodafone Chan. 1621
924.3375	879.3375	NFM		Vodafone Chan. 1622
924.3625	879.3625	NFM		Vodafone Chan. 1623
924.3875	879.3875	NFM		Vodafone Chan. 1624
924.4125	879.4125	NFM		Vodafone Chan. 1625
924.4375	879.4375	NFM		Vodafone Chan. 1626
924.4625	879.4625	NFM		Vodafone Chan. 1627
924.4875	879.4875	NFM		Vodafone Chan. 1628
924.5125	879.5125	NFM		Vodafone Chan. 1629
924.5375	879.5375	NFM		Vodafone Chan. 1630
924.5625	879.5625	NFM		Vodafone Chan. 1631
924.5875	879.5875	NFM		Vodafone Chan. 1632
924.6125	879.6125	NFM		Vodafone Chan. 1633
924.6375	879.6375	NFM		Vodafone Chan. 1634
924.6625	879.6625	NFM		Vodafone Chan. 1635
924.6875	879.6875	NFM		Vodafone Chan. 1636
924.7125	879.7125	NFM		Vodafone Chan. 1637
924.7375	879.7375	NFM		Vodafone Chan. 1638
924.7625	879.7625	NFM		Vodafone Chan. 1639

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
924.7875	879.7875	NFM		Vodafone Chan. 1640
924.8125	879.8125	NFM		Vodafone Chan. 1641
924.8375	879.8375	NFM		Vodafone Chan. 1642
924.8625	879.8625	NFM		Vodafone Chan. 1643
924.8875	879.8875	NFM		Vodafone Chan. 1644
924.9125	879.9125	NFM		Vodafone Chan. 1645
924.9375	879.9375	NFM		Vodafone Chan. 1646
924.9625	879.9625	NFM		Vodafone Chan. 1647
924.9875	879.9875	NFM		Vodafone Chan. 1648
925.0125	880.0125	NFM		Vodafone Chan. 1649
925.0375	880.0375	NFM		Vodafone Chan. 1650
925.0625	880.0625	NFM		Vodafone Chan. 1651
925.0875	880.0875	NFM		Vodafone Chan. 1652
925.1125	880.1125	NFM		Vodafone Chan. 1653
925.1375	880.1375	NFM		Vodafone Chan. 1654
925.1625	880.1625	NFM		Vodafone Chan. 1655
925.1875	880.1875	NFM		Vodafone Chan. 1656
925.2125	880.2125	NFM		Vodafone Chan. 1657
925.2375	880.2375	NFM		Vodafone Chan. 1658
925.2625	880.2625	NFM		Vodafone Chan. 1659
925.2875	880.2875	NFM		Vodafone Chan. 1660
925.3125	880.3125	NFM		Vodafone Chan. 1661
925.3375	880.3375	NFM		Vodafone Chan. 1662
925.3625	880.3625	NFM		Vodafone Chan. 1663
925.3875	880.3875	NFM		Vodafone Chan. 1664
925.4125	880.4125	NFM		Vodafone Chan. 1665
925.4375	880.4375	NFM		Vodafone Chan. 1666
925.4625	880.4625	NFM		Vodafone Chan. 1667
925.4875	880.4875	NFM		Vodafone Chan. 1668
925.5125	880.5125	NFM		Vodafone Chan. 1669
925.5375	880.5375	NFM		Vodafone Chan. 1670
925.5625	880.5625	NFM		Vodafone Chan. 1671
925.5875	880.5875	NFM		Vodafone Chan. 1672
925.6125	880.6125	NFM		Vodafone Chan. 1673
925.6375	880.6375	NFM		Vodafone Chan. 1674
925.6625	880.6625	NFM		Vodafone Chan. 1675
925.6875	880.6875	NFM		Vodafone Chan. 1676
925.7125	880.7125	NFM		Vodafone Chan. 1677
925.7375	880.7375	NFM		Vodafone Chan. 1678
925.7625	880.7625	NFM		Vodafone Chan. 1679
925.7875	880.7875	NFM		Vodafone Chan. 1680
925.8125	880.8125	NFM		Vodafone Chan. 1681
925.8375	880.8375	NFM		Vodafone Chan. 1682
925.8625	880.8625	NFM		Vodafone Chan. 1683
925.8875	880.8875	NFM		Vodafone Chan. 1684
925.9125	880.9125	NFM		Vodafone Chan. 1685
925.9375	880.9375	NFM		Vodafone Chan. 1686
925.9625	880.9625	NFM		Vodafone Chan. 1687
925.9875	880.9875	NFM		Vodafone Chan. 1688
926.0125	881.0125	NFM		Vodafone Chan. 1689
926.0375	881.0375	NFM		Vodafone Chan. 1690
926.0625	881.0625	NFM		Vodafone Chan. 1691

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
926.0875	881.0875	NFM		Vodafone Chan. 1692
926.1125	881.1125	NFM		Vodafone Chan. 1693
926.1375	881.1375	NFM		Vodafone Chan. 1694
926.1625	881.1625	NFM		Vodafone Chan. 1695
926.1875	881.1875	NFM		Vodafone Chan. 1696
926.2125	881.2125	NFM		Vodafone Chan. 1697
926.2375	881.2375	NFM		Vodafone Chan. 1698
926.2625	881.2625	NFM		Vodafone Chan. 1699
926.2875	881.2875	NFM		Vodafone Chan. 1700
926.3125	881.3125	NFM		Vodafone Chan. 1701
926.3375	881.3375	NFM		Vodafone Chan. 1702
926.3625	881.3625	NFM		Vodafone Chan. 1703
926.3875	881.3875	NFM		Vodafone Chan. 1704
926.4125	881.4125	NFM		Vodafone Chan. 1705
926.4375	881.4375	NFM		Vodafone Chan. 1706
926.4625	881.4625	NFM		Vodafone Chan. 1707
926.4875	881.4875	NFM		Vodafone Chan. 1708
926.5125	881.5125	NFM		Vodafone Chan. 1709
926.5375	881.5375	NFM		Vodafone Chan. 1710
926.5625	881.5625	NFM		Vodafone Chan. 1711
926.5875	881.5875	NFM		Vodafone Chan. 1712
926.6125	881.6125	NFM		Vodafone Chan. 1713
926.6375	881.6375	NFM		Vodafone Chan. 1714
926.6625	881.6625	NFM		Vodafone Chan. 1715
926.6875	881.6875	NFM		Vodafone Chan. 1716
926.7125	881.7125	NFM		Vodafone Chan. 1717
926.7375	881.7375	NFM		Vodafone Chan. 1718
926.7625	881.7625	NFM		Vodafone Chan. 1719
926.7875	881.7875	NFM		Vodafone Chan. 1720
926.8125	881.8125	NFM		Vodafone Chan. 1721
926.8375	881.8375	NFM		Vodafone Chan. 1722
926.8625	881.8625	NFM		Vodafone Chan. 1723
926.8875	881.8875	NFM		Vodafone Chan. 1724
926.9125	881.9125	NFM		Vodafone Chan. 1725
926.9375	881.9375	NFM		Vodafone Chan. 1726
926.9625	881.9625	NFM		Vodafone Chan. 1727
926.9875	881.9875	NFM		Vodafone Chan. 1728
927.0125	882.0125	NFM		Vodafone Chan. 1729
927.0375	882.0375	NFM		Vodafone Chan. 1730
927.0625	882.0625	NFM		Vodafone Chan. 1731
927.0875	882.0875	NFM		Vodafone Chan. 1732
927.1125	882.1125	NFM		Vodafone Chan. 1733
927.1375	882.1375	NFM		Vodafone Chan. 1734
927.1625	882.1625	NFM		Vodafone Chan. 1735
927.1875	882.1875	NFM		Vodafone Chan. 1736
927.2125	882.2125	NFM		Vodafone Chan. 1737
927.2375	882.2375	NFM		Vodafone Chan. 1738
927.2625	882.2625	NFM		Vodafone Chan. 1739
927.2875	882.2875	NFM		Vodafone Chan. 1740
927.3125	882.3125	NFM		Vodafone Chan. 1741
927.3375	882.3375	NFM		Vodafone Chan. 1742
927.3625	882.3625	NFM		Vodafone Chan. 1743

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
927.3875	882.3875	NFM		Vodafone Chan. 1744
927.4125	882.4125	NFM		Vodafone Chan. 1745
927.4375	882.4375	NFM		Vodafone Chan. 1746
927.4625	882.4625	NFM		Vodafone Chan. 1747
927.4875	882.4875	NFM		Vodafone Chan. 1748
927.5125	882.5125	NFM		Vodafone Chan. 1749
927.5375	882.5375	NFM		Vodafone Chan. 1750
927.5625	882.5625	NFM		Vodafone Chan. 1751
927.5875	882.5875	NFM		Vodafone Chan. 1752
927.6125	882.6125	NFM		Vodafone Chan. 1753
927.6375	882.6375	NFM		Vodafone Chan. 1754
927.6625	882.6625	NFM		Vodafone Chan. 1755
927.6875	882.6875	NFM		Vodafone Chan. 1756
927.7125	882.7125	NFM		Vodafone Chan. 1757
927.7375	882.7375	NFM		Vodafone Chan. 1758
927.7625	882.7625	NFM		Vodafone Chan. 1759
927.7875	882.7875	NFM		Vodafone Chan. 1760
927.8125	882.8125	NFM		Vodafone Chan. 1761
927.8375	882.8375	NFM		Vodafone Chan. 1762
927.8625	882.8625	NFM		Vodafone Chan. 1763
927.8875	882.8875	NFM		Vodafone Chan. 1764
927.9125	882.9125	NFM		Vodafone Chan. 1765
927.9375	882.9375	NFM		Vodafone Chan. 1766
927.9625	882.9625	NFM		Vodafone Chan. 1767
927.9875	882.9875	NFM		Vodafone Chan. 1768
928.0125	883.0125	NFM		Vodafone Chan. 1769
928.0375	883.0375	NFM		Vodafone Chan. 1770
928.0625	883.0625	NFM		Vodafone Chan. 1771
928.0875	883.0875	NFM		Vodafone Chan. 1772
928.1125	883.1125	NFM		Vodafone Chan. 1773
928.1375	883.1375	NFM		Vodafone Chan. 1774
928.1625	883.1625	NFM		Vodafone Chan. 1775
928.1875	883.1875	NFM		Vodafone Chan. 1776
928.2125	883.2125	NFM		Vodafone Chan. 1777
928.2375	883.2375	NFM		Vodafone Chan. 1778
928.2625	883.2625	NFM		Vodafone Chan. 1779
928.2875	883.2875	NFM		Vodafone Chan. 1780
928.3125	883.3125	NFM		Vodafone Chan. 1781
928.3375	883.3375	NFM		Vodafone Chan. 1782
928.3625	883.3625	NFM		Vodafone Chan. 1783
928.3875	883.3875	NFM		Vodafone Chan. 1784
928.4125	883.4125	NFM		Vodafone Chan. 1785
928.4375	883.4375	NFM		Vodafone Chan. 1786
928.4625	883.4625	NFM		Vodafone Chan. 1787
928.4875	883.4875	NFM		Vodafone Chan. 1788
928.5125	883.5125	NFM		Vodafone Chan. 1789
928.5375	883.5375	NFM		Vodafone Chan. 1790
928.5625	883.5625	NFM		Vodafone Chan. 1791
928.5875	883.5875	NFM		Vodafone Chan. 1792
928.6125	883.6125	NFM		Vodafone Chan. 1793
928.6375	883.6375	NFM		Vodafone Chan. 1794
928.6625	883.6625	NFM		Vodafone Chan. 1795

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
928.6875	883.6875	NFM		Vodafone Chan. 1796
928.7125	883.7125	NFM		Vodafone Chan. 1797
928.7375	883.7375	NFM		Vodafone Chan. 1798
928.7625	883.7625	NFM		Vodafone Chan. 1799
928.7875	883.7875	NFM		Vodafone Chan. 1800
928.8125	883.8125	NFM		Vodafone Chan. 1801
928.8375	883.8375	NFM		Vodafone Chan. 1802
928.8625	883.8625	NFM		Vodafone Chan. 1803
928.8875	883.8875	NFM		Vodafone Chan. 1804
928.9125	883.9125	NFM		Vodafone Chan. 1805
928.9375	883.9375	NFM		Vodafone Chan. 1806
928.9625	883.9625	NFM		Vodafone Chan. 1807
928.9875	883.9875	NFM		Vodafone Chan. 1808
929.0125	884.0125	NFM		Vodafone Chan. 1809
929.0375	884.0375	NFM		Vodafone Chan. 1810
929.0625	884.0625	NFM		Vodafone Chan. 1811
929.0875	884.0875	NFM		Vodafone Chan. 1812
929.1125	884.1125	NFM		Vodafone Chan. 1813
929.1375	884.1375	NFM		Vodafone Chan. 1814
929.1625	884.1625	NFM		Vodafone Chan. 1815
929.1875	884.1875	NFM		Vodafone Chan. 1816
929.2125	884.2125	NFM		Vodafone Chan. 1817
929.2375	884.2375	NFM		Vodafone Chan. 1818
929.2625	884.2625	NFM		Vodafone Chan. 1819
929.2875	884.2875	NFM		Vodafone Chan. 1820
929.3125	884.3125	NFM		Vodafone Chan. 1821
929.3375	884.3375	NFM		Vodafone Chan. 1822
929.3625	884.3625	NFM		Vodafone Chan. 1823
929.3875	884.3875	NFM		Vodafone Chan. 1824
929.4125	884.4125	NFM		Vodafone Chan. 1825
929.4375	884.4375	NFM		Vodafone Chan. 1826
929.4625	884.4625	NFM		Vodafone Chan. 1827
929.4875	884.4875	NFM		Vodafone Chan. 1828
929.5125	884.5125	NFM		Vodafone Chan. 1829
929.5375	884.5375	NFM		Vodafone Chan. 1830
929.5625	884.5625	NFM		Vodafone Chan. 1831
929.5875	884.5875	NFM		Vodafone Chan. 1832
929.6125	884.6125	NFM		Vodafone Chan. 1833
929.6375	884.6375	NFM		Vodafone Chan. 1834
929.6625	884.6625	NFM		Vodafone Chan. 1835
929.6875	884.6875	NFM		Vodafone Chan. 1836
929.7125	884.7125	NFM		Vodafone Chan. 1837
929.7375	884.7375	NFM		Vodafone Chan. 1838
929.7625	884.7625	NFM		Vodafone Chan. 1839
929.7875	884.7875	NFM		Vodafone Chan. 1840
929.8125	884.8125	NFM		Vodafone Chan. 1841
929.8375	884.8375	NFM		Vodafone Chan. 1842
929.8625	884.8625	NFM		Vodafone Chan. 1843
929.8875	884.8875	NFM		Vodafone Chan. 1844
929.9125	884.9125	NFM		Vodafone Chan. 1845
929.9375	884.9375	NFM		Vodafone Chan. 1846
929.9625	884.9625	NFM		Vodafone Chan. 1847

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
929.9875	884.9875	NFM		Vodafone Chan. 1848
935.0125	890.0125	NFM		Vodafone Chan. 1
935.0375	890.0375	NFM		Vodafone Chan. 2
935.0625	890.0625	NFM		Vodafone Chan. 3
935.0875	890.0875	NFM		Vodafone Chan. 4
935.1125	890.1125	NFM		Vodafone Chan. 5
935.1375	890.1375	NFM		Vodafone Chan. 6
935.1625	890.1625	NFM		Vodafone Chan. 7
935.1875	890.1875	NFM		Vodafone Chan. 8
935.2125	890.2125	NFM		Vodafone Chan. 9
935.2375	890.2375	NFM		Vodafone Chan. 10
935.2625	890.2625	NFM		Vodafone Chan. 11
935.2875	890.2875	NFM		Vodafone Chan. 12
935.3125	890.3125	NFM		Vodafone Chan. 13
935.3375	890.3375	NFM		Vodafone Chan. 14
935.3625	890.3625	NFM		Vodafone Chan. 15
935.3875	890.3875	NFM		Vodafone Chan. 16
935.4125	890.4125	NFM		Vodafone Chan. 17
935.4375	890.4375	NFM		Vodafone Chan. 18
935.4625	890.4625	NFM		Vodafone Chan. 19
935.4875	890.4875	NFM		Vodafone Chan. 20
935.5125	890.5125	NFM		Vodafone Chan. 21
935.5375	890.5375	NFM		Vodafone Chan. 22
935.5625	890.5625	NFM		Vodafone Chan. 23
935.5875	890.5875	NFM		Vodafone Chan. 24
935.6125	890.6125	NFM		Vodafone Chan. 25
935.6375	890.6375	NFM		Vodafone Chan. 26
935.6625	890.6625	NFM		Vodafone Chan. 27
935.6875	890.6875	NFM		Vodafone Chan. 28
935.7125	890.7125	NFM		Vodafone Chan. 29
935.7375	890.7375	NFM		Vodafone Chan. 30
935.7625	890.7625	NFM		Vodafone Chan. 31
935.7875	890.7875	NFM		Vodafone Chan. 32
935.8125	890.8125	NFM		Vodafone Chan. 33
935.8375	890.8375	NFM		Vodafone Chan. 34
935.8625	890.8625	NFM		Vodafone Chan. 35
935.8875	890.8875	NFM		Vodafone Chan. 36
935.9125	890.9125	NFM		Vodafone Chan. 37
935.9375	890.9375	NFM		Vodafone Chan. 38
935.9625	890.9625	NFM		Vodafone Chan. 39
935.9875	890.9875	NFM		Vodafone Chan. 40
936.0125	891.0125	NFM		Vodafone Chan. 41
936.0375	891.0375	NFM		Vodafone Chan. 42
936.0625	891.0625	NFM		Vodafone Chan. 43
936.0875	891.0875	NFM		Vodafone Chan. 44
936.1125	891.1125	NFM		Vodafone Chan. 45
936.1375	891.1375	NFM		Vodafone Chan. 46
936.1625	891.1625	NFM		Vodafone Chan. 47
936.1875	891.1875	NFM		Vodafone Chan. 48
936.2125	891.2125	NFM		Vodafone Chan. 49
936.2375	891.2375	NFM		Vodafone Chan. 50
936.2625	891.2625	NFM		Vodafone Chan. 51

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
936.2875	891.2875	NFM		Vodafone Chan. 52
936.3125	891.3125	NFM		Vodafone Chan. 53
936.3375	891.3375	NFM		Vodafone Chan. 54
936.3625	891.3625	NFM		Vodafone Chan. 55
936.3875	891.3875	NFM		Vodafone Chan. 56
936.4125	891.4125	NFM		Vodafone Chan. 57
936.4375	891.4375	NFM		Vodafone Chan. 58
936.4625	891.4625	NFM		Vodafone Chan. 59
936.4875	891.4875	NFM		Vodafone Chan. 60
936.5125	891.5125	NFM		Vodafone Chan. 61
936.5375	891.5375	NFM		Vodafone Chan. 62
936.5625	891.5625	NFM		Vodafone Chan. 63
936.5875	891.5875	NFM		Vodafone Chan. 64
936.6125	891.6125	NFM		Vodafone Chan. 65
936.6375	891.6375	NFM		Vodafone Chan. 66
936.6625	891.6625	NFM		Vodafone Chan. 67
936.6875	891.6875	NFM		Vodafone Chan. 68
936.7125	891.7125	NFM		Vodafone Chan. 69
936.7375	891.7375	NFM		Vodafone Chan. 70
936.7625	891.7625	NFM		Vodafone Chan. 71
936.7875	891.7875	NFM		Vodafone Chan. 72
936.8125	891.8125	NFM		Vodafone Chan. 73
936.8375	891.8375	NFM		Vodafone Chan. 74
936.8625	891.8625	NFM		Vodafone Chan. 75
936.8875	891.8875	NFM		Vodafone Chan. 76
936.9125	891.9125	NFM		Vodafone Chan. 77
936.9375	891.9375	NFM		Vodafone Chan. 78
936.9625	891.9625	NFM		Vodafone Chan. 79
936.9875	891.9875	NFM		Vodafone Chan. 80
937.0125	892.0125	NFM		Vodafone Chan. 81
937.0375	892.0375	NFM		Vodafone Chan. 82
937.0625	892.0625	NFM		Vodafone Chan. 83
937.0875	892.0875	NFM		Vodafone Chan. 84
937.1125	892.1125	NFM		Vodafone Chan. 85
937.1375	892.1375	NFM		Vodafone Chan. 86
937.1625	892.1625	NFM		Vodafone Chan. 87
937.1875	892.1875	NFM		Vodafone Chan. 88
937.2125	892.2125	NFM		Vodafone Chan. 89
937.2375	892.2375	NFM		Vodafone Chan. 90
937.2625	892.2625	NFM		Vodafone Chan. 91
937.2875	892.2875	NFM		Vodafone Chan. 92
937.3125	892.3125	NFM		Vodafone Chan. 93
937.3375	892.3375	NFM		Vodafone Chan. 94
937.3625	892.3625	NFM		Vodafone Chan. 95
937.3875	892.3875	NFM		Vodafone Chan. 96
937.4125	892.4125	NFM		Vodafone Chan. 97
937.4375	892.4375	NFM		Vodafone Chan. 98
937.4625	892.4625	NFM		Vodafone Chan. 99
937.4875	892.4875	NFM		Vodafone Chan. 100
937.5125	892.5125	NFM		Vodafone Chan. 101
937.5375	892.5375	NFM		Vodafone Chan. 102
937.5625	892.5625	NFM		Vodafone Chan. 103

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
937.5875	892.5875	NFM		Vodafone Chan. 104
937.6125	892.6125	NFM		Vodafone Chan. 105
937.6375	892.6375	NFM		Vodafone Chan. 106
937.6625	892.6625	NFM		Vodafone Chan. 107
937.6875	892.6875	NFM		Vodafone Chan. 108
937.7125	892.7125	NFM		Vodafone Chan. 109
937.7375	892.7375	NFM		Vodafone Chan. 110
937.7625	892.7625	NFM		Vodafone Chan. 111
937.7875	892.7875	NFM		Vodafone Chan. 112
937.8125	892.8125	NFM		Vodafone Chan. 113
937.8375	892.8375	NFM		Vodafone Chan. 114
937.8625	892.8625	NFM		Vodafone Chan. 115
937.8875	892.8875	NFM		Vodafone Chan. 116
937.9125	892.9125	NFM		Vodafone Chan. 117
937.9375	892.9375	NFM		Vodafone Chan. 118
937.9625	892.9625	NFM		Vodafone Chan. 119
937.9875	892.9875	NFM		Vodafone Chan. 120
938.0125	893.0125	NFM		Vodafone Chan. 121
938.0375	893.0375	NFM		Vodafone Chan. 122
938.0625	893.0625	NFM		Vodafone Chan. 123
938.0875	893.0875	NFM		Vodafone Chan. 124
938.1125	893.1125	NFM		Vodafone Chan. 125
938.1375	893.1375	NFM		Vodafone Chan. 126
938.1625	893.1625	NFM		Vodafone Chan. 127
938.1875	893.1875	NFM		Vodafone Chan. 128
938.2125	893.2125	NFM		Vodafone Chan. 129
938.2375	893.2375	NFM		Vodafone Chan. 130
938.2625	893.2625	NFM		Vodafone Chan. 131
938.2875	893.2875	NFM		Vodafone Chan. 132
938.3125	893.3125	NFM		Vodafone Chan. 133
938.3375	893.3375	NFM		Vodafone Chan. 134
938.3625	893.3625	NFM		Vodafone Chan. 135
938.3875	893.3875	NFM		Vodafone Chan. 136
938.4125	893.4125	NFM		Vodafone Chan. 137
938.4375	893.4375	NFM		Vodafone Chan. 138
938.4625	893.4625	NFM		Vodafone Chan. 139
938.4875	893.4875	NFM		Vodafone Chan. 140
938.5125	893.5125	NFM		Vodafone Chan. 141
938.5375	893.5375	NFM		Vodafone Chan. 142
938.5625	893.5625	NFM		Vodafone Chan. 143
938.5875	893.5875	NFM		Vodafone Chan. 144
938.6125	893.6125	NFM		Vodafone Chan. 145
938.6375	893.6375	NFM		Vodafone Chan. 146
938.6625	893.6625	NFM		Vodafone Chan. 147
938.6875	893.6875	NFM		Vodafone Chan. 148
938.7125	893.7125	NFM		Vodafone Chan. 149
938.7375	893.7375	NFM		Vodafone Chan. 150
938.7625	893.7625	NFM		Vodafone Chan. 151
938.7875	893.7875	NFM		Vodafone Chan. 152
938.8125	893.8125	NFM		Vodafone Chan. 153
938.8375	893.8375	NFM		Vodafone Chan. 154
938.8625	893.8625	NFM		Vodafone Chan. 155

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
938.8875	893.8875	NFM		Vodafone Chan. 156
938.9125	893.9125	NFM		Vodafone Chan. 157
938.9375	893.9375	NFM		Vodafone Chan. 158
938.9625	893.9625	NFM		Vodafone Chan. 159
938.9875	893.9875	NFM		Vodafone Chan. 160
939.0125	894.0125	NFM		Vodafone Chan. 161
939.0375	894.0375	NFM		Vodafone Chan. 162
939.0625	894.0625	NFM		Vodafone Chan. 163
939.0875	894.0875	NFM		Vodafone Chan. 164
939.1125	894.1125	NFM		Vodafone Chan. 165
939.1375	894.1375	NFM		Vodafone Chan. 166
939.1625	894.1625	NFM		Vodafone Chan. 167
939.1875	894.1875	NFM		Vodafone Chan. 168
939.2125	894.2125	NFM		Vodafone Chan. 169
939.2375	894.2375	NFM		Vodafone Chan. 170
939.2625	894.2625	NFM		Vodafone Chan. 171
939.2875	894.2875	NFM		Vodafone Chan. 172
939.3125	894.3125	NFM		Vodafone Chan. 173
939.3375	894.3375	NFM		Vodafone Chan. 174
939.3625	894.3625	NFM		Vodafone Chan. 175
939.3875	894.3875	NFM		Vodafone Chan. 176
939.4125	894.4125	NFM		Vodafone Chan. 177
939.4375	894.4375	NFM		Vodafone Chan. 178
939.4625	894.4625	NFM		Vodafone Chan. 179
939.4875	894.4875	NFM		Vodafone Chan. 180
939.5125	894.5125	NFM		Vodafone Chan. 181
939.5375	894.5375	NFM		Vodafone Chan. 182
939.5625	894.5625	NFM		Vodafone Chan. 183
939.5875	894.5875	NFM		Vodafone Chan. 184
939.6125	894.6125	NFM		Vodafone Chan. 185
939.6375	894.6375	NFM		Vodafone Chan. 186
939.6625	894.6625	NFM		Vodafone Chan. 187
939.6875	894.6875	NFM		Vodafone Chan. 188
939.7125	894.7125	NFM		Vodafone Chan. 189
939.7375	894.7375	NFM		Vodafone Chan. 190
939.7625	894.7625	NFM		Vodafone Chan. 191
939.7875	894.7875	NFM		Vodafone Chan. 192
939.8125	894.8125	NFM		Vodafone Chan. 193
939.8375	894.8375	NFM		Vodafone Chan. 194
939.8625	894.8625	NFM		Vodafone Chan. 195
939.8875	894.8875	NFM		Vodafone Chan. 196
939.9125	894.9125	NFM		Vodafone Chan. 197
939.9375	894.9375	NFM		Vodafone Chan. 198
939.9625	894.9625	NFM		Vodafone Chan. 199
939.9875	894.9875	NFM		Vodafone Chan. 200
940.0125	895.0125	NFM		Vodafone Chan. 201
940.0375	895.0375	NFM		Vodafone Chan. 202
940.0625	895.0625	NFM		Vodafone Chan. 203
940.0875	895.0875	NFM		Vodafone Chan. 204
940.1125	895.1125	NFM		Vodafone Chan. 205
940.1375	895.1375	NFM		Vodafone Chan. 206
940.1625	895.1625	NFM		Vodafone Chan. 207

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
940.1875	895.1875	NFM		Vodafone Chan. 208
940.2125	895.2125	NFM		Vodafone Chan. 209
940.2375	895.2375	NFM		Vodafone Chan. 210
940.2625	895.2625	NFM		Vodafone Chan. 211
940.2875	895.2875	NFM		Vodafone Chan. 212
940.3125	895.3125	NFM		Vodafone Chan. 213
940.3375	895.3375	NFM		Vodafone Chan. 214
940.3625	895.3625	NFM		Vodafone Chan. 215
940.3875	895.3875	NFM		Vodafone Chan. 216
940.4125	895.4125	NFM		Vodafone Chan. 217
940.4375	895.4375	NFM		Vodafone Chan. 218
940.4625	895.4625	NFM		Vodafone Chan. 219
940.4875	895.4875	NFM		Vodafone Chan. 220
940.5125	895.5125	NFM		Vodafone Chan. 221
940.5375	895.5375	NFM		Vodafone Chan. 222
940.5625	895.5625	NFM		Vodafone Chan. 223
940.5875	895.5875	NFM		Vodafone Chan. 224
940.6125	895.6125	NFM		Vodafone Chan. 225
940.6375	895.6375	NFM		Vodafone Chan. 226
940.6625	895.6625	NFM		Vodafone Chan. 227
940.6875	895.6875	NFM		Vodafone Chan. 228
940.7125	895.7125	NFM		Vodafone Chan. 229
940.7375	895.7375	NFM		Vodafone Chan. 230
940.7625	895.7625	NFM		Vodafone Chan. 231
940.7875	895.7875	NFM		Vodafone Chan. 232
940.8125	895.8125	NFM		Vodafone Chan. 233
940.8375	895.8375	NFM		Vodafone Chan. 234
940.8625	895.8625	NFM		Vodafone Chan. 235
940.8875	895.8875	NFM		Vodafone Chan. 236
940.9125	895.9125	NFM		Vodafone Chan. 237
940.9375	895.9375	NFM		Vodafone Chan. 238
940.9625	895.9625	NFM		Vodafone Chan. 239
940.9875	895.9875	NFM		Vodafone Chan. 240
941.0125	896.0125	NFM		Vodafone Chan. 241
941.0375	896.0375	NFM		Vodafone Chan. 242
941.0625	896.0625	NFM		Vodafone Chan. 243
941.0875	896.0875	NFM		Vodafone Chan. 244
941.1125	896.1125	NFM		Vodafone Chan. 245
941.1375	896.1375	NFM		Vodafone Chan. 246
941.1625	896.1625	NFM		Vodafone Chan. 247
941.1875	896.1875	NFM		Vodafone Chan. 248
941.2125	896.2125	NFM		Vodafone Chan. 249
941.2375	896.2375	NFM		Vodafone Chan. 250
941.2625	896.2625	NFM		Vodafone Chan. 251
941.2875	896.2875	NFM		Vodafone Chan. 252
941.3125	896.3125	NFM		Vodafone Chan. 253
941.3375	896.3375	NFM		Vodafone Chan. 254
941.3625	896.3625	NFM		Vodafone Chan. 255
941.3875	896.3875	NFM		Vodafone Chan. 256
941.4125	896.4125	NFM		Vodafone Chan. 257
941.4375	896.4375	NFM		Vodafone Chan. 258
941.4625	896.4625	NFM		Vodafone Chan. 259

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
941.4875	896.4875	NFM		Vodafone Chan. 260
941.5125	896.5125	NFM		Vodafone Chan. 261
941.5375	896.5375	NFM		Vodafone Chan. 262
941.5625	896.5625	NFM		Vodafone Chan. 263
941.5875	896.5875	NFM		Vodafone Chan. 264
941.6125	896.6125	NFM		Vodafone Chan. 265
941.6375	896.6375	NFM		Vodafone Chan. 266
941.6625	896.6625	NFM		Vodafone Chan. 267
941.6875	896.6875	NFM		Vodafone Chan. 268
941.7125	896.7125	NFM		Vodafone Chan. 269
941.7375	896.7375	NFM		Vodafone Chan. 270
941.7625	896.7625	NFM		Vodafone Chan. 271
941.7875	896.7875	NFM		Vodafone Chan. 272
941.8125	896.8125	NFM		Vodafone Chan. 273
941.8375	896.8375	NFM		Vodafone Chan. 274
941.8625	896.8625	NFM		Vodafone Chan. 275
941.8875	896.8875	NFM		Vodafone Chan. 276
941.9125	896.9125	NFM		Vodafone Chan. 277
941.9375	896.9375	NFM		Vodafone Chan. 278
941.9625	896.9625	NFM		Vodafone Chan. 279
941.9875	896.9875	NFM		Vodafone Chan. 280
942.0125	897.0125	NFM		Vodafone Chan. 281
942.0375	897.0375	NFM		Vodafone Chan. 282
942.0625	897.0625	NFM		Vodafone Chan. 283
942.0875	897.0875	NFM		Vodafone Chan. 284
942.1125	897.1125	NFM		Vodafone Chan. 285
942.1375	897.1375	NFM		Vodafone Chan. 286
942.1625	897.1625	NFM		Vodafone Chan. 287
942.1875	897.1875	NFM		Vodafone Chan. 288
942.2125	897.2125	NFM		Vodafone Chan. 289
942.2375	897.2375	NFM		Vodafone Chan. 290
942.2625	897.2625	NFM		Vodafone Chan. 291
942.2875	897.2875	NFM		Vodafone Chan. 292
942.3125	897.3125	NFM		Vodafone Chan. 293
942.3375	897.3375	NFM		Vodafone Chan. 294
942.3625	897.3625	NFM		Vodafone Chan. 295
942.3875	897.3875	NFM		Vodafone Chan. 296
942.4125	897.4125	NFM		Vodafone Chan. 297
942.4375	897.4375	NFM		Vodafone Chan. 298
942.4625	897.4625	NFM		Vodafone Chan. 299
942.4875	897.0485	NFM		Vodafone Ch 0300
942.4875	897.4875	NFM		Vodafone Chan. 300
942.5125	897.5125	NFM		Cellnet Chan. 301
942.5125	897.5125	NFM		Cellnet Ch 0301
942.5375	897.5375	NFM		Cellnet Chan. 302
942.5625	897.5625	NFM		Cellnet Chan. 303
942.5875	897.5875	NFM		Cellnet Chan. 304
942.6125	897.6125	NFM		Cellnet Chan. 305
942.6375	897.6375	NFM		Cellnet Chan. 306
942.6625	897.6625	NFM		Cellnet Chan. 307
942.6875	897.6875	NFM		Cellnet Chan. 308
942.7125	897.7125	NFM		Cellnet Chan. 309

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
942.7375	897.7375	NFM		Cellnet Chan. 310
942.7625	897.7625	NFM		Cellnet Chan. 311
942.7875	897.7875	NFM		Cellnet Chan. 312
942.8125	897.8125	NFM		Cellnet Chan. 313
942.8375	897.8375	NFM		Cellnet Chan. 314
942.8625	897.8625	NFM		Cellnet Chan. 315
942.8875	897.8875	NFM		Cellnet Chan. 316
942.9125	897.9125	NFM		Cellnet Chan. 317
942.9375	897.9375	NFM		Cellnet Chan. 318
942.9625	897.9625	NFM		Cellnet Chan. 319
942.9875	897.9875	NFM		Cellnet Chan. 320
943.0125	898.0125	NFM		Cellnet Chan. 321
943.0375	898.0375	NFM		Cellnet Chan. 322
943.0625	898.0625	NFM		Cellnet Chan. 323
943.0875	898.0875	NFM		Cellnet Chan. 324
943.1125	898.1125	NFM		Cellnet Chan. 325
943.1375	898.1375	NFM		Cellnet Chan. 326
943.1625	898.1625	NFM		Cellnet Chan. 327
943.1875	898.1875	NFM		Cellnet Chan. 328
943.2125	898.2125	NFM		Cellnet Chan. 329
943.2375	898.2375	NFM		Cellnet Chan. 330
943.2625	898.2625	NFM		Cellnet Chan. 331
943.2875	898.2875	NFM		Cellnet Chan. 332
943.3125	898.3125	NFM		Cellnet Chan. 333
943.3375	898.3375	NFM		Cellnet Chan. 334
943.3625	898.3625	NFM		Cellnet Chan. 335
943.3875	898.3875	NFM		Cellnet Chan. 336
943.4125	898.4125	NFM		Cellnet Chan. 337
943.4375	898.4375	NFM		Cellnet Chan. 338
943.4625	898.4625	NFM		Cellnet Chan. 339
943.4875	898.4875	NFM		Cellnet Chan. 340
943.5125	898.5125	NFM		Cellnet Chan. 341
943.5375	898.5375	NFM		Cellnet Chan. 342
943.5625	898.5625	NFM		Cellnet Chan. 343
943.5875	898.5875	NFM		Cellnet Chan. 344
943.6125	898.6125	NFM		Cellnet Chan. 345
943.6375	898.6375	NFM		Cellnet Chan. 346
943.6625	898.6625	NFM		Cellnet Chan. 347
943.6875	898.6875	NFM		Cellnet Chan. 348
943.7125	898.7125	NFM		Cellnet Chan. 349
943.7375	898.7375	NFM		Cellnet Chan. 350
943.7625	898.7625	NFM		Cellnet Chan. 351
943.7875	898.7875	NFM		Cellnet Chan. 352
943.8125	898.8125	NFM		Cellnet Chan. 353
943.8375	898.8375	NFM		Cellnet Chan. 354
943.8625	898.8625	NFM		Cellnet Chan. 355
943.8875	898.8875	NFM		Cellnet Chan. 356
943.9125	898.9125	NFM		Cellnet Chan. 357
943.9375	898.9375	NFM		Cellnet Chan. 358
943.9625	898.9625	NFM		Cellnet Chan. 359
943.9875	898.9875	NFM		Cellnet Chan. 360
944.0125	899.0125	NFM		Cellnet Chan. 361

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
944.0375	899.0375	NFM		Cellnet Chan. 362
944.0625	899.0625	NFM		Cellnet Chan. 363
944.0875	899.0875	NFM		Cellnet Chan. 364
944.1125	899.1125	NFM		Cellnet Chan. 365
944.1375	899.1375	NFM		Cellnet Chan. 366
944.1625	899.1625	NFM		Cellnet Chan. 367
944.1875	899.1875	NFM		Cellnet Chan. 368
944.2125	899.2125	NFM		Cellnet Chan. 369
944.2375	899.2375	NFM		Cellnet Chan. 370
944.2625	899.2625	NFM		Cellnet Chan. 371
944.2875	899.2875	NFM		Cellnet Chan. 372
944.3125	899.3125	NFM		Cellnet Chan. 373
944.3375	899.3375	NFM		Cellnet Chan. 374
944.3625	899.3625	NFM		Cellnet Chan. 375
944.3875	899.3875	NFM		Cellnet Chan. 376
944.4125	899.4125	NFM		Cellnet Chan. 377
944.4375	899.4375	NFM		Cellnet Chan. 378
944.4625	899.4625	NFM		Cellnet Chan. 379
944.4875	899.4875	NFM		Cellnet Chan. 380
944.5125	899.5125	NFM		Cellnet Chan. 381
944.5375	899.5375	NFM		Cellnet Chan. 382
944.5625	899.5625	NFM		Cellnet Chan. 383
944.5875	899.5875	NFM		Cellnet Chan. 384
944.6125	899.6125	NFM		Cellnet Chan. 385
944.6375	899.6375	NFM		Cellnet Chan. 386
944.6625	899.6625	NFM		Cellnet Chan. 387
944.6875	899.6875	NFM		Cellnet Chan. 388
944.7125	899.7125	NFM		Cellnet Chan. 389
944.7375	899.7375	NFM		Cellnet Chan. 390
944.7625	899.7625	NFM		Cellnet Chan. 391
944.7875	899.7875	NFM		Cellnet Chan. 392
944.8125	899.8125	NFM		Cellnet Chan. 393
944.8375	899.8375	NFM		Cellnet Chan. 394
944.8625	899.8625	NFM		Cellnet Chan. 395
944.8875	899.8875	NFM		Cellnet Chan. 396
944.9125	899.9125	NFM		Cellnet Chan. 397
944.9375	899.9375	NFM		Cellnet Chan. 398
944.9625	899.9625	NFM		Cellnet Chan. 399
944.9875	899.9875	NFM		Cellnet Chan. 400
945.0125	900.0125	NFM		Cellnet Chan. 401
945.0375	900.0375	NFM		Cellnet Chan. 402
945.0625	900.0625	NFM		Cellnet Chan. 403
945.0875	900.0875	NFM		Cellnet Chan. 404
945.1125	900.1125	NFM		Cellnet Chan. 405
945.1375	900.1375	NFM		Cellnet Chan. 406
945.1625	900.1625	NFM		Cellnet Chan. 407
945.1875	900.1875	NFM		Cellnet Chan. 408
945.2125	900.2125	NFM		Cellnet Chan. 409
945.2375	900.2375	NFM		Cellnet Chan. 410
945.2625	900.2625	NFM		Cellnet Chan. 411
945.2875	900.2875	NFM		Cellnet Chan. 412
945.3125	900.3125	NFM		Cellnet Chan. 413

Base Frequency	Mobile Frequency	Band	Location	Description
945.3375	900.3375	NFM		Cellnet Chan. 414
945.3625	900.3625	NFM		Cellnet Chan. 415
945.3875	900.3875	NFM		Cellnet Chan. 416
945.4125	900.4125	NFM		Cellnet Chan. 417
945.4375	900.4375	NFM		Cellnet Chan. 418
945.4625	900.4625	NFM		Cellnet Chan. 419
945.4875	900.4875	NFM		Cellnet Chan. 420
945.5125	900.5125	NFM		Cellnet Chan. 421
945.5375	900.5375	NFM		Cellnet Chan. 422
945.5625	900.5625	NFM		Cellnet Chan. 423
945.5875	900.5875	NFM		Cellnet Chan. 424
945.6125	900.6125	NFM		Cellnet Chan. 425
945.6375	900.6375	NFM		Cellnet Chan. 426
945.6625	900.6625	NFM		Cellnet Chan. 427
945.6875	900.6875	NFM		Cellnet Chan. 428
945.7125	900.7125	NFM		Cellnet Chan. 429
945.7375	900.7375	NFM		Cellnet Chan. 430
945.7625	900.7625	NFM		Cellnet Chan. 431
945.7875	900.7875	NFM		Cellnet Chan. 432
945.8125	900.8125	NFM		Cellnet Chan. 433
945.8375	900.8375	NFM		Cellnet Chan. 434
945.8625	900.8625	NFM		Cellnet Chan. 435
945.8875	900.8875	NFM		Cellnet Chan. 436
945.9125	900.9125	NFM		Cellnet Chan. 437
945.9375	900.9375	NFM		Cellnet Chan. 438
945.9625	900.9625	NFM		Cellnet Chan. 439
945.9875	900.9875	NFM		Cellnet Chan. 440
946.0125	901.0125	NFM		Cellnet Chan. 441
946.0375	901.0375	NFM		Cellnet Chan. 442
946.0625	901.0625	NFM		Cellnet Chan. 443
946.0875	901.0875	NFM		Cellnet Chan. 444
946.1125	901.1125	NFM		Cellnet Chan. 445
946.1375	901.1375	NFM		Cellnet Chan. 446
946.1625	901.1625	NFM		Cellnet Chan. 447
946.1875	901.1875	NFM		Cellnet Chan. 448
946.2125	901.2125	NFM		Cellnet Chan. 449
946.2375	901.2375	NFM		Cellnet Chan. 450
946.2625	901.2625	NFM		Cellnet Chan. 451
946.2875	901.2875	NFM		Cellnet Chan. 452
946.3125	901.3125	NFM		Cellnet Chan. 453
946.3375	901.3375	NFM		Cellnet Chan. 454
946.3625	901.3625	NFM		Cellnet Chan. 455
946.3875	901.3875	NFM		Cellnet Chan. 456
946.4125	901.4125	NFM		Cellnet Chan. 457
946.4375	901.4375	NFM		Cellnet Chan. 458
946.4625	901.4625	NFM		Cellnet Chan. 459
946.4875	901.4875	NFM		Cellnet Chan. 460
946.5125	901.5125	NFM		Cellnet Chan. 461
946.5375	901.5375	NFM		Cellnet Chan. 462
946.5625	901.5625	NFM		Cellnet Chan. 463
946.5875	901.5875	NFM		Cellnet Chan. 464
946.6125	901.6125	NFM		Cellnet Chan. 465

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
946.6375	901.6375	NFM		Cellnet Chan. 466
946.6625	901.6625	NFM		Cellnet Chan. 467
946.6875	901.6875	NFM		Cellnet Chan. 468
946.7125	901.7125	NFM		Cellnet Chan. 469
946.7375	901.7375	NFM		Cellnet Chan. 470
946.7625	901.7625	NFM		Cellnet Chan. 471
946.7875	901.7875	NFM		Cellnet Chan. 472
946.8125	901.8125	NFM		Cellnet Chan. 473
946.8375	901.8375	NFM		Cellnet Chan. 474
946.8625	901.8625	NFM		Cellnet Chan. 475
946.8875	901.8875	NFM		Cellnet Chan. 476
946.9125	901.9125	NFM		Cellnet Chan. 477
946.9375	901.9375	NFM		Cellnet Chan. 478
946.9625	901.9625	NFM		Cellnet Chan. 479
946.9875	901.9875	NFM		Cellnet Chan. 480
947.0125	902.0125	NFM		Cellnet Chan. 481
947.0375	902.0375	NFM		Cellnet Chan. 482
947.0625	902.0625	NFM		Cellnet Chan. 483
947.0875	902.0875	NFM		Cellnet Chan. 484
947.1125	902.1125	NFM		Cellnet Chan. 485
947.1375	902.1375	NFM		Cellnet Chan. 486
947.1625	902.1625	NFM		Cellnet Chan. 487
947.1875	902.1875	NFM		Cellnet Chan. 488
947.2125	902.2125	NFM		Cellnet Chan. 489
947.2375	902.2375	NFM		Cellnet Chan. 490
947.2625	902.2625	NFM		Cellnet Chan. 491
947.2875	902.2875	NFM		Cellnet Chan. 492
947.3125	902.3125	NFM		Cellnet Chan. 493
947.3375	902.3375	NFM		Cellnet Chan. 494
947.3625	902.3625	NFM		Cellnet Chan. 495
947.3875	902.3875	NFM		Cellnet Chan. 496
947.4125	902.4125	NFM		Cellnet Chan. 497
947.4375	902.4375	NFM		Cellnet Chan. 498
947.4625	902.4625	NFM		Cellnet Chan. 499
947.4875	902.4875	NFM		Cellnet Chan. 500
947.5125	902.5125	NFM		Cellnet Chan. 501
947.5375	902.5375	NFM		Cellnet Chan. 502
947.5625	902.5625	NFM		Cellnet Chan. 503
947.5875	902.5875	NFM		Cellnet Chan. 504
947.6125	902.6125	NFM		Cellnet Chan. 505
947.6375	902.6375	NFM		Cellnet Chan. 506
947.6625	902.6625	NFM		Cellnet Chan. 507
947.6875	902.6875	NFM		Cellnet Chan. 508
947.7125	902.7125	NFM		Cellnet Chan. 509
947.7375	902.7375	NFM		Cellnet Chan. 510
947.7625	902.7625	NFM		Cellnet Chan. 511
947.7875	902.7875	NFM		Cellnet Chan. 512
947.8125	902.8125	NFM		Cellnet Chan. 513
947.8375	902.8375	NFM		Cellnet Chan. 514
947.8625	902.8625	NFM		Cellnet Chan. 515
947.8875	902.8875	NFM		Cellnet Chan. 516
947.9125	902.9125	NFM		Cellnet Chan. 517

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
947.9375	902.9375	NFM		Cellnet Chan. 518
947.9625	902.9625	NFM		Cellnet Chan. 519
947.9875	902.9875	NFM		Cellnet Chan. 520
948.0125	903.0125	NFM		Cellnet Chan. 521
948.0375	903.0375	NFM		Cellnet Chan. 522
948.0625	903.0625	NFM		Cellnet Chan. 523
948.0875	903.0875	NFM		Cellnet Chan. 524
948.1125	903.1125	NFM		Cellnet Chan. 525
948.1375	903.1375	NFM		Cellnet Chan. 526
948.1625	903.1625	NFM		Cellnet Chan. 527
948.1875	903.1875	NFM		Cellnet Chan. 528
948.2125	903.2125	NFM		Cellnet Chan. 529
948.2375	903.2375	NFM		Cellnet Chan. 530
948.2625	903.2625	NFM		Cellnet Chan. 531
948.2875	903.2875	NFM		Cellnet Chan. 532
948.3125	903.3125	NFM		Cellnet Chan. 533
948.3375	903.3375	NFM		Cellnet Chan. 534
948.3625	903.3625	NFM		Cellnet Chan. 535
948.3875	903.3875	NFM		Cellnet Chan. 536
948.4125	903.4125	NFM		Cellnet Chan. 537
948.4375	903.4375	NFM		Cellnet Chan. 538
948.4625	903.4625	NFM		Cellnet Chan. 539
948.4875	903.4875	NFM		Cellnet Chan. 540
948.5125	903.5125	NFM		Cellnet Chan. 541
948.5375	903.5375	NFM		Cellnet Chan. 542
948.5625	903.5625	NFM		Cellnet Chan. 543
948.5875	903.5875	NFM		Cellnet Chan. 544
948.6125	903.6125	NFM		Cellnet Chan. 545
948.6375	903.6375	NFM		Cellnet Chan. 546
948.6625	903.6625	NFM		Cellnet Chan. 547
948.6875	903.6875	NFM		Cellnet Chan. 548
948.7125	903.7125	NFM		Cellnet Chan. 549
948.7375	903.7375	NFM		Cellnet Chan. 550
948.7625	903.7625	NFM		Cellnet Chan. 551
948.7875	903.7875	NFM		Cellnet Chan. 552
948.8125	903.8125	NFM		Cellnet Chan. 553
948.8375	903.8375	NFM		Cellnet Chan. 554
948.8625	903.8625	NFM		Cellnet Chan. 555
948.8875	903.8875	NFM		Cellnet Chan. 556
948.9125	903.9125	NFM		Cellnet Chan. 557
948.9375	903.9375	NFM		Cellnet Chan. 558
948.9625	903.9625	NFM		Cellnet Chan. 559
948.9875	903.9875	NFM		Cellnet Chan. 560
949.0125	904.0125	NFM		Cellnet Chan. 561
949.0375	904.0375	NFM		Cellnet Chan. 562
949.0625	904.0625	NFM		Cellnet Chan. 563
949.0875	904.0875	NFM		Cellnet Chan. 564
949.1125	904.1125	NFM		Cellnet Chan. 565
949.1375	904.1375	NFM		Cellnet Chan. 566
949.1625	904.1625	NFM		Cellnet Chan. 567
949.1875	904.1875	NFM		Cellnet Chan. 568
949.2125	904.2125	NFM		Cellnet Chan. 569

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Part 6

Base Frequency	Mobile Frequency	Band	Location	Description
949.2375	904.2375	NFM		Cellnet Chan. 570
949.2625	904.2625	NFM		Cellnet Chan. 571
949.2875	904.2875	NFM		Cellnet Chan. 572
949.3125	904.3125	NFM		Cellnet Chan. 573
949.3375	904.3375	NFM		Cellnet Chan. 574
949.3625	904.3625	NFM		Cellnet Chan. 575
949.3875	904.3875	NFM		Cellnet Chan. 576
949.4125	904.4125	NFM		Cellnet Chan. 577
949.4375	904.4375	NFM		Cellnet Chan. 578
949.4625	904.4625	NFM		Cellnet Chan. 579
949.4875	904.4875	NFM		Cellnet Chan. 580
949.5125	904.5125	NFM		Cellnet Chan. 581
949.5375	904.5375	NFM		Cellnet Chan. 582
949.5625	904.5625	NFM		Cellnet Chan. 583
949.5875	904.5875	NFM		Cellnet Chan. 584
949.6125	904.6125	NFM		Cellnet Chan. 585
949.6375	904.6375	NFM		Cellnet Chan. 586
949.6625	904.6625	NFM		Cellnet Chan. 587
949.6875	904.6875	NFM		Cellnet Chan. 588
949.7125	904.7125	NFM		Cellnet Chan. 589
949.7375	904.7375	NFM		Cellnet Chan. 590
949.7625	904.7625	NFM		Cellnet Chan. 591
949.7875	904.7875	NFM		Cellnet Chan. 592
949.8125	904.8125	NFM		Cellnet Chan. 593
949.8375	904.8375	NFM		Cellnet Chan. 594
949.8625	904.8625	NFM		Cellnet Chan. 595
949.8875	904.8875	NFM		Cellnet Chan. 596
949.9125	904.9125	NFM		Cellnet Chan. 597
949.9375	904.9375	NFM		Cellnet Chan. 598
949.9625	904.9625	NFM		Cellnet Chan. 599
949.9875	904.9875	NFM		Cellnet Chan. 600

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Part 7

Base Frequency	Mobile Frequency	Band	Location	Description
440.075	425.575	NFM	Wandsworth	Council Parks Police Ch.1
440.275	425.775	NFM	London	Inn Courts/Lord Chancellors
440.35	425.85	NFM	Leeds	Royal Armouries Security
440.525	426.025	NFM	London	Museum City Of London
440.75	426.25	NFM	Nationwide	Customs & Excise Ch.1
440.775	426.275	NFM	Nationwide	Customs & Excise Ch.2
440.825	426.325	NFM	Nationwide	Customs & Excise Ch.3
440.85	426.35	NFM	Nationwide	Customs & Excise Ch.4
440.875	426.375	NFM	Nationwide	Customs & Excise Ch.5
442.55	428.05	NFM	London	Smithfields Market
442.55	428.05	NFM	London	Billingsgate
442.75	428.25	NFM	Birmingham	Market Police
443.475	428.975	NFM	London	Kenwood House
440.4	425.9	NFM	Durham	Taxis
440.5375	426.0375	NFM	London	London Eye Security
441	426.5	NFM	Durham	Radio
441.175	426.675	NFM	Durham	TV Link
441.325	426.825	NFM	Durham	Private
442.275			WFM	London
442.55	428.05	NFM	London	Canary wharf security
442.625	428.125	NFM	London	Hospital Security
445.15	445.15	NFM	Birmingham	Post Office
445.65	425.15	NFM	London	Underground Ch 4
445.725	425.225	NFM	London	Underground Ch 1
445.775	425.275	NFM	London	Underground Ch 2
445.8	425.3	NFM	London	Underground Ch 3
445.7	445.7	NFM	Nationwide	ModiCall
446.00625	446.00625	NFM	Nationwide	446 Channel 1
446.01875	446.01875	NFM	Nationwide	446 Channel 2
446.025	446.025	NFM	London	R.A.H Rear Security
446.03125	446.03125	NFM	Nationwide	446 Channel 3
446.0375	446.0375	NFM	London	RAH
446.04375	446.04375	NFM	Nationwide	446 Channel 4
446.05	446.05	NFM	Manchester	MOD Ordinance
446.05625	446.05625	NFM	Nationwide	446 Channel 5
446.06875	446.06875	NFM	Nationwide	446 Channel 6
446.08125	446.08125	NFM	Nationwide	446 Channel 7
446.09375	446.09375	NFM	Nationwide	446 Channel 8
446.1125	446.1125	NFM	London	HGV Control
446.1125	446.1125	NFM	London	Underground Ch 5
446.325	446.325	NFM	London	Underground Ch 6
446.1375	451.6375	NFM	London	D.J Jones Security
446.1375	446.1375	NFM	London	Heathrow Airport
446.1875	446.1875	NFM	London	Barnet College Caret
446.2375	446.2375	NFM	London	Mould
446.2375	446.2375	NFM	Maidenhead	Mould
446.2375	446.2375	NFM	London	Dickens & Jones Secu
446.25	446.25	NFM	Gatwick	Thomas Cook
446.2625	446.2625	NFM	London	Royal Albert Hospita
446.3	446.3	NFM	London	
446.325	446.325	NFM	London	Underground Arnos Gv,
446.3375	446.3375	NFM	London	Underground White City

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Part 7

Base Frequency	Mobile Frequency	Band	Location	Description
446.4	446.4	NFM	London	Underground Northfields
446.5625	446.5625	NFM	Essex	BBC Essex Links
446.6375	446.6375	NFM	Stoke	Radio Stoke OBU
446.6875	446.6875	NFM	Nationwide	BBC OBU
446.7375	446.7375	NFM	Nationwide	BBC OBU
446.95	446.95	NFM	London	Underground Holburn Station
447.775	447.775	NFM	London	
448.8125	448.8125	NFM	Kent	Recovery
448.9375	448.9375	NFM	Berkshire	A.W.E Support Sevice
448.9875	448.9875	NFM	Berkshire	A.W.E Support Sevice
449.65	449.65	NFM	Berkshire	A.W.E Support Sevice
449.75	449.75	NFM	Berkshire	A.W.E Support Sevice
449.775	449.775	NFM	Berkshire	A.W.E Support Sevice
449.875	449.875	NFM	Farnborough	VIP Transport
452.2375		NFM		Shopwatch
453.025	459.525	NFM	London	Shopwatch
453.05	459.55	NFM	Magor	Whitbread Breweries
453.0625	459.5625	NFM	Chatham	Shopwatch
453.0625	459.5625	NFM	London	
453.075	453.075	NFM	London	Earls Court Security
453.075	459.575	NFM	London	
453.075	459.575	NFM	London	Underground Neasden
453.075	459.575	NFM	Dover	Docks Security
453.0875	459.5875	NFM	London	Storewatch
453.1	467	NFM	Salisbury	Cadets Salisbury Plai
453.1	459.6	NFM	London	Underground Cockfosters
453.1	459.6	NFM	London	
453.1125	459.6125	NFM	London	Shopwatch
453.1125	459.6125	NFM	London	Earls Court Security
453.15	459.65	NFM	Orpington	
453.15	459.65	NFM	Swansea	Storenet Shopwatch Security
453.175	459.675	NFM	Cardiff	Dock security
453.175	459.675	NFM	London	
453.2	459.7	NFM	Ipswich	Transport Police
453.35	466.25	NFM	Various	Police Handhelds Ch5
453.425	459.925	NFM	Swansea	
453.45	459.95	NFM	Llantrisant	Royal Mint Security
453.475	467.375	NFM	Avon	Bristol Driving Instr
453.5	459	NFM	London	South Bank Security
453.5	460	NFM	Newport	Ch1 British Rail Station
453.525	453.525	NFM	London	SECURITY DICKINS &
453.55	460.05	NFM	Selhurst	British Rail Chan2
453.55	460.05	NFM	Cardiff	British Rail Station
453.5625	460.0625	NFM	Swansea	Swansea To Cork Ferry Servic
453.575	460.075	NFM	London	Convent Gardens Secu
453.6	460.1	NFM	London	Melbourne House
453.6	460.1	NFM	Newport	Godings Workers Ch1
453.625	460.125	NFM	Swansea	Docks Cargo Handlers
453.65	460.15	NFM	Newport	Godings Workers Ch2
453.65	460.15	NFM	London	Big Breakfast Securi
453.675	460.175	NFM	Bristol	Portland Docks
453.75	460.25	NFM	Newport	Godings Security

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Part 7

Base Frequency	Mobile Frequency	Band	Location	Description
453.75	460.25	NFM	Newport	Dock Security ChA
453.85	460.35	NFM	Newport	Docks
453.9	460.4	NFM	Barry	Docks Security ChA
453.9	460.4	NFM	Newport	British Rail Station
453.9	460.4	NFM	Nationwide	British Rail Station
453.925	460.425	NFM	Newport	Patent Office Guards
453.95	460.45	NFM	Newport	Spencer Steelworks
453.9625	460.4625	NFM	Stevenage	Sovereign Coach & Buses
454.05	460.55	NFM	London	
454.05	454.05	NFM	London	US Embassy
454.675	454.675	NFM	Nationwide	Millicomm Paging
454.715	454.715	NFM	Swansea	Mosque
454.84375	448.34375	NFM	Nationwide	Railway Station Ops Ch 1
454.85625	448.35625	NFM	Nationwide	Railway Station Ops Ch 2
454.86875	448.36875	NFM	Nationwide	Railway Station Ops Ch 3
454.88125	448.38125	NFM	Nationwide	Railway Station Ops Ch 4
454.89375	448.39375	NFM	Nationwide	Railway Station Ops Ch 5
454.90625	448.40625	NFM	Nationwide	Railway Station Ops Ch 6
454.91875	448.41875	NFM	Nationwide	Railway Station Ops Ch 7
454.93125	448.43125	NFM	Nationwide	Railway Station Ops Ch 8
454.94375	448.44375	NFM	Nationwide	Railway Station Ops Ch 9
454.95625	448.45625	NFM	Nationwide	Railway Station Ops Ch 10
454.96875	448.46875	NFM	Nationwide	Railway Station Ops Ch 11
454.98125	448.48125	NFM	Nationwide	Railway Station Ops Ch 12
455.5125	449.0125	NFM	Nationwide	Railway Station Ops Ch 13
455.5875	449.0875	NFM	Nationwide	Railway Station Ops Ch 14
455.6625	449.1625	NFM	Nationwide	Railway Station Ops Ch 15
455.675	449.175	NFM	Nationwide	Railway Station Ops Ch 16
455.6875	449.1875	NFM	Nationwide	Railway Station Ops Ch 17
455.5375	449.0375	NFM	Nationwide	Railway Station Ops Ch 18
455.625	449.025	NFM	Nationwide	Railway Station Ops Ch 19
455.475	460.775	NFM	birmingham	Airport Security
455.4875	461.7875	NFM	Heathrow	Airport Security
455.5125	455.5125	NFM	Nationwide	Airport Security
455.525	460.825	NFM	Manchester	Airport Security
455.525	460.825	NFM	Heathrow	Airport Security
455.525	460.825	NFM	Bristol	Airport Security
455.5375	460.8375	NFM	Birmingham	Airport Security
455.55	460.85	NFM	Heathrow	Airport Security
455.575	461.225	NFM	Heathrow	Airport Security
455.575	461.225	NFM	Birmingham	Airport Security
455.6	461.9	NFM	BAe	Airport Security
455.6125	461.9125	NFM	Heathrow	Airport Security
455.625	461.925	NFM	Nationwide	Red Devils Parachute
455.6375	461.9375	NFM	Liverpool	Airport Security
455.65	460.85	NFM	Heathrow	Airport Security
455.65	461.95	NFM	Birmingham	Airport Security
455.7	461	NFM	Birmingham	Airport Security
455.7	461	NFM	Cardiff	Airport Security
455.7125	461.0125	NFM	Docklands	Airport Security
455.7125	461.0125	NFM	Bedford	Airport Security
455.7625	461.0625	NFM	Birmingham	Airport Security

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Part 7

Base Frequency	Mobile Frequency	Band	Location	Description
455.775	461.075	NFM	Heathrow	Armed Police
455.775	461.075	NFM	Gatwick	Airport Security
455.8	461.1	NFM	W.S.Mare	Airport Security
455.8125	461.1125	NFM	Heathrow	Airport Security
455.825	461.125	NFM	Birmingham	Airport Security
455.825	461.125	NFM	Midlands	Airport Security
455.825	461.125	NFM	Luton	Airport Security
455.8375	461.1375	NFM	Glasgow	Airport Security
455.875	455.875	NFM	Heathrow	Airport Security
456	456	NFM	London	
456.025	461.525	NFM	Swansea	City Centre Security
456.025	456.025	NFM	Gatwick	Airport Security
456.025	456.025	NFM	London	Whitleys Shopping Sec
456.05	461.55	NFM	Maidstone	Shopwatch
456.1	456.1	NFM	England	CEGB
456.125	456.125	NFM	Birmingham	City Council
456.175	456.175	NFM	Dungeness	Power Station
456.2	456.2	NFM	Berkley	BNFL
456.275	456.275	NFM	Dungeness	Power Station
456.325	456.325	NFM	Dungeness	Power Station
456.3375	461.8375	NFM	Nationwide	BR
456.35	456.35	NFM	London	Shopwatch
456.35	461.85	NFM	London	Ceun Chen Chinese H
456.35	456.35	NFM	Gatwick	Airport Cleaners
456.375	461.875	NFM	London	Tower Of London
456.375	456.375	NFM	London	British Transport Po
456.375	456.375	NFM	London	British Transport Po
456.3875	456.3875	NFM	London	Marks & Spencers Sec
456.4	461.9	NFM	London	Customs & Exise
456.425	461.925	NFM	London	B.T Police
456.425	461.925	NFM	London	B.T.Police
456.425	461.925	NFM	Gatwick	Gatwick
456.425	461.925	NFM	London	Royal
456.45	456.45	NFM	Duxford	Museum Security
456.475	456.475	NFM	Nationwide	Independent Coaches
456.475	456.475	NFM	West Mlidsands	Safari Park Control
456.5	456.5	NFM	Dungeness	Power Station
456.5	456.5	NFM	Gatwick	Aircraft Tugs
456.5	456.5	NFM	Nationwide	Federal Express
456.5	462	NFM	London	
456.525	456.525	NFM	Gatwick	Airport
456.55	462.05	NFM	Dover	Docks
456.55	456.55	NFM	BAe	Filton Security
456.575	462.075	NFM	Swansea	Motorcycle Training
456.575	462.075	NFM	Ashford	SECURITY
456.625	456.625	NFM	Birmingham	University Security
456.65	461.95	NFM	Sheffield	MEADOWHALL CAR PARK
456.65	462.15	NFM	London	BBC Car Filmers
456.65	456.65	NFM	Manchester	Air.
456.675	462.175	NFM	Windsor	Castle Warden
456.675	456.675	NFM	London	Earls Court Security
456.675	462.175	NFM	Ashford	Shopwatch

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Part 7

Base Frequency	Mobile Frequency	Band	Location	Description
456.7	462	NFM	Sheffield	UNIVERSITY OF SHEFF
456.7	462	NFM	Sheffield	HYDRAULIC ENGINEERS
456.725	452.225	NFM	Gatwick	Airport Maintenance
456.725	462.225	NFM	Swansea	Docks Shipping Pilots
456.825	462.325	NFM	Dover	Coastguard Cliff Res
456.85	456.85	NFM	Coventry	SOCIAL SERVICES COV
456.8625	462.1625	NFM	Sheffield	SHEFFIELD SCHOOLS/C
456.8625	456.8625	NFM	London	
456.8625	456.8625	NFM	London	Warner Bros Security
456.8625	462.3625	NFM	Maidstone	County Council
456.875	462.375	NFM	London	TROCADERO SEcurity
456.875	462.375	NFM	Swansea	Docks Security
456.875	462.375	NFM	London	Underground Northfields
456.875	456.875	NFM	Gatwick	Airport
456.925	456.925	NFM	London	
456.925	456.925	NFM	London	Dolcis Security
456.925	462.425	NFM	London	Government
456.925	456.925	NFM	Duxford	Museum
456.95	456.95	NFM	Coventry	SHOPNET LEAMINGTON
456.975	456.975	NFM	Nationwide	Buses
456.975	462.475	NFM	Newport	Busses
457.0125	457.0125	NFM	Suffolk	Fire Brigade Chan
457.0375	457.0375	NFM	London	Fire Brigade Chan5
457.0875	462.5875	NFM	London	Fire Brigade Chan4
457.1375	462.6375	NFM	London	Fire Brigade Chan5
457.1375	462.6375	NFM	London	Fire Brigade Chan3
457.1875	457.1875	NFM	London	Fire Brigade Chan6
457.2375	457.2375	NFM	London	Fire Brigade Chan2
457.2375	457.2375	NFM	London	Fire Brigade Chan1
457.2563	457.2563	NFM	London	National Theatre SEc
457.525	457.525	NFM	Nationwide	On Board Ship Ch1
457.55	457.55	NFM	Nationwide	On Board Ship Ch2
457.575	457.575	NFM	Nationwide	On Board Ship Ch3
457.6	457.6	NFM	Nationwide	On Board Ship Ch4
459.125	161	NFM	Nationwide	Paging
459.15	161.025	NFM	Nationwide	Marina
459.2	459.2	NFM	London	Selfidge Street Secu
459.25	161.05	NFM	Nationwide	Paging
459.325	161.0125	NFM	Nationwide	Paging
459.325	459.325	NFM	London	Fenwicks Store
459.35	161.025	NFM	Nationwide	Paging
459.375	161.0375	NFM	Nationwide	Paging
459.375	459.375	NFM	London	Littlewoods Security
459.4	161.05	NFM	Nationwide	Paging
459.425	459.425	NFM	Coventry	
459.425	161.0625	NFM	Nationwide	BBC
459.45	161.1	NFM	Nationwide	Paging
459.475	161.1125	NFM	Nationwide	Paging
459.525	459.525	NFM	Felixstowe	Docks Fire
459.525	459.525	NFM	Port Talbot	Aberavon Shopping
459.55	459.55	NFM	London	Oxford Circus
459.575	458.565	NFM	Fishguard	Stena Line Boarding

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Part 7

Base Frequency	Mobile Frequency	Band	Location	Description
459.5875	459.5875	NFM	Coventry	UNID
459.725	459.725	NFM	Felixstowe	Docks Police
459.775	459.775	NFM	Strathclyde	Ambulance
459.825	459.825	NFM	Yorkshire	Ambulance
459.95	459.95	NFM	London	D.J Dickens Security
459.95	459.95	NFM	London	SECURITY DICKINS &
460.1	460.1	NFM	London	MINISTRY
460.125	453.625	NFM	Swansea	University Security
460.125	460.125	NFM	London	TOP MAN/TOP SHOP
460.125	460.125	NFM	Coventry	CUB COUNTER CENTRAL
460.45	460.45	NFM	Berkshire	Services/Contractors
460.475	460.475	NFM	Croughton	USAF Security
460.525	467.025	NFM	Bristol	H.M.Prisons
460.525	467.025	NFM	Whitemoor	H.M.Prisons
460.525	467.025	NFM	Rochester	H.M.Prisons
460.525	467.025	NFM	Lincoln	H.M.Prisons
460.525	467.025	NFM	Leicester	H.M.Prisons
460.525	467.025	NFM	Pentonville	H.M.Prisons
460.525	467.025	NFM	Carstairs	H.M.Prisons
460.5375	467.0375	NFM	Brixton	H.M.Prisons
460.5375	467.0375	NFM	Banstead	H.M.Prisons
460.55	467.05	NFM	Swaleside	H.M.Prisons
460.55	467.05	NFM	Holloway	H.M.Prisons
460.6	467.1	NFM	Eastchurch	H.M.Prisons
460.625	467.125	NFM	Wandsworth	H.M.Prisons
460.6625	467.1625	NFM	Belmarsh	H.M.Prisons
460.6625	467.1625	NFM	Hollesey Bay	H.M.Prisons
460.725	467.225	NFM	Doncaster	H.M.Prisons
460.725	467.225	NFM	Thorne cross	H.M.Prisons
461.025	467.525	NFM	Cardiff	Airport Ground Crews
461.1875	461.1875	NFM	Coventry	UNID
461.2625	461.2625	NFM	London	Capital Radio Caffé
461.2875	461.2875	NFM	Sheffield	SHEFFIELD ARENA SEC
461.2875	461.2875	Ch.1	Manchester	D.S.S.
461.2875	461.2875	NFM	London	Bickers
461.2875	461.2875	NFM	Walthamstow	DSS
461.3125	461.3125	NFM	Sheffield	AS ABOVE
461.3125	466.8125	NFM	Kent	Shopwatch
461.3125	461.3125	NFM	London	Shopwatch
461.325	461.325	NFM	London	C & A Staff
461.325	461.325	NFM	Sheffield	AS ABOVE
461.325	461.325	NFM	London	C & A Security
461.325	461.325	NFM	London	
461.3375	461.3375	NFM	Sheffield	AS ABOVE
461.35	461.35	NFM	Sheffield	WILLIAMS BROTHERS
461.35	461.35	NFM	Coventry	CATHEDRAL LANES SEC
461.375	461.375	NFM	Fishguard	STENA LINE
461.375	461.375	NFM	Sheffield	SHEFFIELD ARENA SEC
461.375	461.375	NFM	E. Sussex	Surveillance
461.4	466.9	NFM	Kent	UNID
461.45	461.45	NFM	London	Piccadilly Theatre
461.45	461.45	NFM	London	Debenhams security

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Part 7

Base Frequency	Mobile Frequency	Band	Location	Description
461.45	461.45	NFM	London	Sabre Watch Security
461.45	461.45	NFM	London	C & A Security
461.4875	466.9875	NFM	Kent	Marks&Spencers
461.7625	461.7625	NFM	Llanelli	St Elli Shopping Center
461.875	461.875	NFM	Sheffield	DSS BENEFIT FRAUD B
461.875	461.875	NFM	Essex	Government agency
461.875	461.875	NFM	Sheffield	D.S.S. Fraud Sqaud
461.9	461.9	NFM	London	DSS Surveillance
461.9	461.9	NFM	Essex	D.S.S.
461.9125	461.9125	NFM	Chesterfield	D.S.S.
462.05	462.05	NFM	London	Radio Authority
462.1	462.1	NFM	London	
462.1	462.1	NFM	London	Littlewoods Security
462.1	462.1	NFM	London	British Library
462.25	467.75	NFM	Kent	Shopwatch
462.25	462.25	NFM	London	Marks & Spencers
462.25	462.25	NFM	London	Marks & Spencers
462.25	462.25	NFM	London	Marks & Spencers
462.425	462.425	NFM	Sheffield	SHEFFIELD ARENA
462.425	462.425	NFM	London	Lyceum Theatre Secur
462.475	462.475	NFM	London	Debenhams Security
463.3625	463.3625	NFM	London	London Eye Control
464.55	464.55	NFM	Nationwide	Army
465.1	465.1	NFM	Nationwide	RAF
466.075	466.075	NFM	Nationwide	Minicall
466.5875	466.5875	NFM	London	LWT talkback
467.525	467.525	NFM	Nationwide	On Board Ship Ch5
467.55	467.55	NFM	Nationwide	On Board Ship Ch6
467.575	467.575	NFM	Nationwide	On Board Ship Ch7
467.6625	467.6625	NFM	London	Capital radio flying eye
467.675	467.675	NFM	Nationwide	On Board Ship Ch8
467.75	467.75	NFM	Nationwide	On Board Ship Ch9
467.775	467.775	NFM	Nationwide	On Board Ship Ch10
467.8	467.8	NFM	Nationwide	On Board Ship Ch11
467.825	467.825	NFM	Nationwide	On Board Ship Ch12
468.6875	468.6875	NFM	London	Metro traffic spotter plane
468.025	468.025	NFM	Dartford	Tunnel
468.075	468.075	NFM	Invicta	Radio Invicta OBU
468.425	468.425	NFM	England	Central tv IINKS
468.4625	468.4625	NFM	Inverness	Moray Firth OBU
468.475	468.475	NFM	Nationwide	IBA Rigger
468.5	468.5	NFM	Nationwide	ITV OBU
469.24	469.24	NFM	London	Executive Buses
469.3125	469.3125	NFM	Sussex	Radio Mercury OBU
469.3625		NFM	NFM	Swansea Sound 0/B
469.4125	469.4125	NFM	Essex	Saxon Radio OBU
467.7125		NFM	NFM	Swansea Sound 0/B
470.5065	470.5065	NFM	Nationwide	British Telecom
471.25	477.25	WFM	Nationwide	UHF TV Chan21
478	478	WFM	London	Radio London Links
478.7	478.7	WFM	Nationwide	Theatre Radio Mics

UK Coast Guard	1
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Part 8

Base Frequency	Mobile Frequency	Band	Location	Description
0.5	0.5	USB	Nationwide	Marine Band Distress
2.1745	2.1745	RTTY	Nationwide	Marine Band Distress
2.182	2.182	USB	Nationwide	Marine Band Distress
2.1875	2.1875	RTTY	Nationwide	Marine Band Distress
2.381	2.381	USB	Nationwide	Marine Band Calling
2.67	2.67	USB	USA	US Coastguard
3.023	3.023	USB	Nationwide	Air Sea Rescue
3.085	3.085	USB	Plymouth	Air Sea Rescue
3.095	3.095	USB	Al Jouf	Air Sea Rescue
4.1875	4.1875	RTTY	Nationwide	Marine Band Calling
4.426	4.426	USB	USA	US Coastguard
5.014	5.014	USB	Portsmouth	Air Sea Rescue
5.471	5.471	USB	Scotland	Air Rescue RAF
5.67	5.07	USB	Nationwide	Air Sea Rescue
5.68	5.68	USB	Plymouth	Air Sea Rescue
5.695	5.695	USB	Edinburgh	Air Sea Rescue
6.501	6.501	USB	USA	US Coastguard
8.257	8.7809	USB	Nationwide	Marine Band Calling
8.375	8.375	RTTY	Nationwide	Marine Band Distress
8.764	8.764	USB	USA	US Coastguard
12.392	12.392	USB	Nationwide	Marine Band Calling
13.089	13.089	USB	USA	US Coastguard
13.1628	12.392	USB	Nationwide	Marine Band Calling
17.314	17.314	USB	USA	US Coastguard
22.062	22.658	USB	Nationwide	Marine Band Calling
22.527	22.527	RTTY	San	US COASTGUARD
84.3	84.3	NFM	Nationwide	RAF Mountain Rescue Ch1
84.325	84.325	NFM	Nationwide	RAF Mountain Rescue Ch2
84.6	84.6	NFM	Nationwide	RAF Mountain Rescue Ch0
86.3125	86.3125	NFM	Nationwide	Mountain Rescue Ch1
86.325	86.325	NFM	Nationwide	Mountain Rescue Ch4
86.3375	86.3375	NFM	Nationwide	Mountain Rescue Ch5
86.35	86.35	NFM	NatTonwide	Mountain Rescue Ch3
86.4125	86.4125	NFM	Nationwide	Mountain Rescue Ch2
121.5	121.5	AM	Nationwide	Air Distress
123.1	123.1	AM	Nationwide	Air Search/Rescue
130.42	130.42	AM	Nationwide	Air Incident
156	156	NFM	Nationwide	Lifeboat (RNLI)
156.375	156.375	NFM	Nationwide	Coastguard Information
156.8	156.8	NFM	Nationwide	Coastguard Calling
158.65	158.65	NFM	Nationwide	Mountain Rescue ChA
244.6	244.6	AM	Nationwide	Nato Search & Rescue
282.8	282.8	AM	Nationwide	Nato Search & Rescue
456.825	462.325	NFM	Dover	Coastguard Cliff Rescue

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Part 9

Base Frequency	Mobile Frequency	Band	Location	Description
70.525	80.7375	AM	Manchester	Fire Brigade
70.525	80.9625	AM	London	Fire Brigade
70.5625	80.6	AM	Mid Glam	Fire Brigade
70.5625	80.6	NFM	Lincon	Fire Brigade
70.5875	80.1875	NFM	Hampshire	Fire Brigade
70.6	80.2625	NFM	Warwickshire	Fire Brigade
70.6125	80.125	NFM	North Surry	Fire Brigade
70.6125	70.6125	AM	Dyfed	Fire Brigade
70.6125	80.125	NFM	Dyfed	Fire Brigade
70.625	70.625	AM	Morseyside	Fire Brigade
70.625	80.6125	AM	Essex	Fire Brigade
70.6375	80.2125	AM	Sussex	Fire Brigade
70.65	80.9875	AM	Wiltshire	Fire Brigade
70.675	80.55	NFM	Lancashire	Fire Brigade
70.7	70.7	AM	Morseyside	Fire Brigade
70.7125	80.8	AM	Derbyshire	Fire Brigade
70.725	80.0375	AM	Devon	Fire Brigade
70.725	80.675	AM	Essex	Fire Brigade
70.7625	80.15	AM	East London	Fire Brigade
70.7625	80.9875	NFM	Yorkshire	Fire Brigade
70.775	80.5	AM	Cheshire	Fire Brigade
70.775	80.5	AM	Hampshire	Fire Brigade
70.7875	80.8	AM	Cornwall	Fire Brigade
70.8	80.5125	NFM	West Sussex	Fire Brigade
70.8125	81.2125	AM	Gwynedd	Fire Brigade
70.825	80.0375	AM	Devon	Fire Brigade
70.8375	80.0375	NFM	Cumbria	Fire Brigade
70.8375	80.0375	AM	Kent	Fire Brigade
70.85	80.9625	AM	Poseys	Fire Brigade
70.85	80.9625	NFM	Powys	Fire Brigade
70.8625	80.55	AM	Dorset	Fire Brigade
70.9	80.6	AM	Lancashire	Fire Brigade
70.9625	81.0875	NFM	Merseyside	Fire Brigade
70.9626	80.1125	AM	South London	Fire Brigade
70.975	80.65	AM	Shropshire	Fire Brigade
71.0125	80.175	AM	Avon	Fire Brigade
71.0375	81.0625	AM	Merseyside	Fire Brigade
71.075	80.625	AM	Gloucester	Fire Brigade
71.075	71.075	AM	Humberside	Fire Brigade
71.1	83.625	AM	Bedfordshire	Fire Brigade
71.1	83.625	AM	Cleveland	Fire Brigade
71.1	80.05	FM	Humberside	Fire Brigade
71.1	80.6625	AM	Oxfordshire	Fire Brigade
71.125	80.1125	AM	Somerset	Fire Brigade
71.1625	80.875	AM	Clwyd	Fire Brigade
71.175	80.2125	AM	North London	Fire Brigade
71.175	80	AM	Yorkshire	Fire Brigade
71.2	80.225	NFM	Berkshire	Fire Brigade
71.2	83.4	NFM	Humberside	Fire data
71.275	81.0875	AM	Suffolk	Fire Brigade
71.3	71.3	NFM	Tyne & Wear	Fire Brigade
71.375	80.225	NFM	Newport Borough	Fire Brigade

UK Fire Services	2
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Part 9

Base Frequency	Mobile Frequency	Band	Location	Description
71.3875	71.3875	NFM	Lancashire	Fire Brigade
71.3875	80.2125	NFM	Newport Borough	Fire Brigade
85.425	71.925	NFM	Guernsey	Fire
152.1625	143.3375	NFM	Dumfries & Galloway	Scottish Fire
152.1625	143.3375	NFM	Strathclyde	Scottish Fire
152.1875	143.0375	NFM	Dumfries & Galloway	Scottish Fire
152.1875	143.0375	NFM	Strathclyde	Scottish Fire
152.2375	143.2625	NFM	Strathclyde	Scottish Fire
152.2875	143.725	NFM	Dumfries & Galloway	Scottish Fire
152.2875	143.2875	NFM	Strathclyde	Scottish Fire
152.3125	143.2875	NFM	Strathclyde	Scottish Fire
152.3375	143.3375	NFM	Strathclyde	Scottish Fire
152.4625	143.375	NFM	Strathclyde	Scottish Fire
152.475	143.3375	NFM	Dumfries & Galloway	Scottish Fire
152.475	143.3375	NFM	Strathclyde	Scottish Fire
152.5125	143.7125	NFM	Strathclyde	Scottish Fire
152.525	143.0375	NFM	Strathclyde	Scottish Fire
152.55	143.7125	NFM	Dumfries & Galloway	Scottish Fire
152.55	143.7125	NFM	Strathclyde	Scottish Fire
152.6	143.3375	NFM	Dumfries & Galloway	Scottish Fire
152.6	143.3375	NFM	Strathclyde	Scottish Fire
152.6375	143.3375	NFM	Dumfries & Galloway	Scottish Fire
152.6375	143.3375	NFM	Strathclyde	Scottish Fire
152.7125	143.775	NFM	Dumfries & Galloway	Scottish Fire
152.7125	143.375	NFM	Strathclyde	Scottish Fire
152.7875	143.7125	NFM	Strathclyde	Scottish Fire M2GX
152.8375	143.7125	NFM	Strathclyde	Scottish Fire
152.875	143.775	NFM	Dumfries & Galloway	Scottish Fire
152.875	143.2875	NFM	Strathclyde	Scottish Fire
152.95	143.775	NFM	Dumfries & Galloway	Scottish Fire
152.95	143.2875	NFM	Strathclyde	Scottish Fire
154.0125	146.0625	NFM	Fife	
154.0375	146.0625	NFM	Fife	
154.0625	146.0625	NFM	Fife	
154.0625	146.2125	NFM	Inverness	Scottish Fire
154.0875	146.0625	NFM	Fife	
154.1125	146.0625	NFM	Fife	
154.2125	146.0625	NFM	Fife	
154.3625	146.0625	NFM	Central Scotland	Scottish Fire
154.475	146.625	NFM	Central Scotland	Scottish Fire
154.5375	146.5375	NFM	Central Scotland	Scottish Fire
154.575	146.65	NFM	Skye	
154.575	146.4875	NFM	Lothian	
154.625	146.625	NFM	Central Scotland	Scottish Fire
154.65	146.625	NFM	Central Scotland	Scottish Fire
154.6625	146.625	NFM	Central Scotland	Scottish Fire
154.6625	146.6625	NFM	Tayside/Perthshire	Scottish Fire
154.6875	146.65	NFM	Skye	
154.6875	146.875	NFM	Caithness	Scottish Fire
154.725	147.4875	NFM	Lothian	
154.775	146.6625	NFM	Tayside/Perthshire	Scottish Fire
154.8375	146.6625	NFM	Tayside/Perthshire	Scottish Fire

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Part 9

Base Frequency	Mobile Frequency	Band	Location	Description
154.9375	146.9375	NFM	Tayside/Perthshire	Scottish Fire
154.95	143.775	NFM	Aberdeen	Scottish Fire
154.975	143.775	NFM	Aberdeen	Scottish Fire
155.0375	147.0625	NFM	Tayside/Perthshire	Scottish Fire
155.0625	147.0625	NFM	Tayside/Perthshire	Scottish Fire
155.075	143.775	NFM	Aberdeen	Scottish Fire
155.125	147.4875	NFM	Lothian	
155.1375	147.1375	NFM	Tayside/Perthshire	Scottish Fire
155.175	147.4875	NFM	Lothian	
155.2	146.65	NFM	Skye	
155.2	147.0625	NFM	Tayside/Perthshire	Scottish Fire
155.25	147.4875	NFM	Lothian	
155.4				Perthshire
155.4125	147.0375	NFM	Lochaber	Scottish Fire
155.4375				Perthshire
155.4875	147.4875	NFM	Lothian	
155.5625	147.4875	NFM	Lothian	
155.6125	147.0375	NFM	Lochaber	Scottish Fire
155.6125	147.4875	NFM	Lothian	
155.7375	147.0375	NFM	Lochaber	Scottish Fire
451.4	451.4	NFM	Nationwide	FIRE Handhelds Ch1
452.25	452.25	NFM	Powys	
452.25	446.475	NFM	Various	
457.0125	457.0125	NFM	Suffolk	
457.0375	457.0375	NFM	London	
457.0875	462.5875	NFM	London	
457.1375	462.6375	NFM	London	
457.1375	462.6375	NFM	London	
457.1875	457.1875	NFM	London	
457.2375	457.2375	NFM	London	
457.2375	457.2375	NFM	London	

UK Health Services & Ambulances	1
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Part 10

Base Frequency	Mobile Frequency	Band	Location	Description
164.5125	160.0125	NFM	MidGlamorgan	Health Call
164.5625	160.0625	NFM	Bristol	Health Call
164.6375	160.1375	NFM	Gwent	Health Call
164.65	160.15	NFM	S. Glamorgan	Health Call
166.0875	170.8875	NFM	Bristol	Ambulance
166.1	170.9	NFM	North Yorks	Ambulance Control
166.1	170.9	NFM	Bristol	Health Call Doctors
166.2	171	NFM	Tyne Tees	Ambulance
166.2	171	NFM	W.Yorks	A&E East
166.2	171	NFM	London	Ambulance
166.275	171.075	NFM	Lincs	Ambulance
166.275	171.075	NFM	London	Ambulance
166.2875	171.0875	NFM	Kent	Ambulance
166.3	171.1	NFM	London	Ambulance
166.3	171.1	NFM	S Glamorgan.	Ambulance
166.3125	171.1125	NFM	London	Ambulance
166.3125	171.1125	NFM	Powys	Ambulance
166.325	171.125	NFM	London	Ambulance
166.325	171.125	NFM	M. Glamorgan	Ambulance
166.325	171.125	NFM	Humberside	Health Transport Hotel Base
166.3375	171.1375	NFM	Kent	Ambulance
166.3375	171.1375	NFM	Lincolnshire	PTS
166.35	171.15	NFM	East London	Ambulance
166.35	171.15	NFM	W Glamorgan.	Ambulance
166.3625	171.1625	NFM	Essex	Ambulance
166.375	171.175	NFM	SE London	Ambulance
166.3875	171.1875	NFM	Kent	Ambulance
166.4	171.2	NFM	Gwent	Ambulance Ch B
166.4	171.2	NFM	East Sussex	Ambulance
166.4125	171.2125	NFM	South London	Ambulance
166.4125	171.2125	NFM	Dyfed	Ambulance Ch B
166.425	171.225	NFM	NE London	Ambulance
166.4375	171.2375	NFM	National	Emergency Reserve Ch
166.45	171.25	NFM	NW London	Ambulance
166.4625	171.2625	NFM	East Sussex	Ambulance
166.4625	171.2625	NFM	North Yorks	PTS W
166.475	171.275	NFM	North Yorks	AVLS
166.475	171.275	NFM	NW London	Ambulance
166.4875	171.2875	NFM	Essex	Ambulance
166.4875	171.2875	NFM	North Yorks	PTS Cent and E Lima1 & 3
166.5	171.3	NFM	Avon	Ambulance Ch1
166.5	171.3	NFM	NE London	Ambulance
166.5125	171.3125	NFM	Surrey	Ambulance
166.525	171.325	NFM	London	Ambulance
166.525	171.325	NFM	Humberside	Ambulance
166.525	171.325	NFM	M. Glamorgan	Ambulance
166.5375	171.3375	NFM	Surrey	Ambulance
166.55	171.35	NFM	Essex	Ambulance
166.5625	171.3625	NFM	West Sussex	Ambulance
166.5875	171.3875	NFM	Lincolnshire	Ambulance
166.575	171.375	NFM	Inner London	Ambulance
166.575	171.375	NFM	Gwent	Ambulance Ch2

UK Health Services & Ambulances	2
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Part 10

Base Frequency	Mobile Frequency	Band	Location	Description
166.5875	171.3875	NFM	S. Glamorgan	Ambulance Ch2
166.6125	171.4125	NFM	Humberside	Ambulance PTS
166.75	171.55	NFM	Humberside	Ambulance AVLS
166.75	171.55	NFM	Surrey	Health Service
166.8	171.6	NFM	Gloucestershire	Ambulance
166.825	171.625	NFM	Kent	Health Service
166.8375	171.6375	NFM	Dorest	Health Service
169.175	169.175	NFM	Martlesham	Health Dpt of Energy
178.2875	178.2875	NFM	London	Ambulance Service
440.4	245.9	NFM	Surrey	Ambulance
442.225	427.725	NFM	Worcester	Ambulance Service
459.775	459.775	NFM	Strathclyde	Ambulance
459.825	459.825	NFM	Yorkshire	Ambulance
460.625	454.125	NFM	Cleveland	Health Authority
460.625	454.125	NFM	Durham	Health Authority
460.675	467.175	NFM	Cleveland	Health Authority
460.675	467.175	NFM	Durham	Health Authority
460.75	454.25	NFM	Cleveland	Health Authority
460.75	454.25	NFM	Durham	Health Authority
461.025	467.525	NFM	Cleveland	Health Authority
461.025	467.525	NFM	Durham	Health Authority
462.95	462.95	NFM	Cleveland	Health Authority
462.95	462.95	NFM	Durham	Health Authority
463.1	463.1	NFM	Cleveland	Health Authority
463.1	463.1	NFM	Durham	Health Authority
463.15	463.15	NFM	Cleveland	Health Authority
463.15	463.15	NFM	Durham	Health Authority
463.525	463.525	NFM	Durham	Health Authority
463.625	463.625	NFM	Cleveland	Health Authority
463.625	463.625	NFM	Durham	Health Authority
463.825	458.325	NFM	Cleveland	Health Authority
463.825		NFM	Durham	Health Authority
463.85		NFM	Cleveland	Health Authority
463.85		NFM	Durham	Health Authority
463.925		NFM	Cleveland	Health Authority
463.925		NFM	Durham	Health Authority

UK Mountain Rescue	1
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Part 11

Base Frequency	Mobile Frequency	Band	Location	Description
84.6	84.6	NFM		Mountain Rescue Ch0
86.3125	86.3125	NFM		Mountain Rescue Ch1
86.4125	86.4125	NFM		Mountain Rescue Ch2
86.35	86.35	NFM		Mountain Rescue Ch3
86.325	86.325	AM		Mountain Rescue Ch4
123.1	123.1	AM		Air Search/Rescue
158.65	158.65	NFM		Mountain Rescue ChA

UK Police UHF	1
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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
398.606	398.606	NFM	Nationwide	Bugs
399.4562	399.4562	NFM	Nationwide	Bugs
450.025	463.925	NFM	Mansfield	Police
450.025	463.925	NFM	Wilmslow	Police
450.025	463.925	NFM	London	Notting
450.05	463.95	NFM	Nationwide	Police
450.05	463.95	NFM	Bournemouth	
450.05	463.95	NFM	London	Police
450.05	463.95	NFM	Sheffield	Police
450.05	463.95	NFM	Nationwide	Police
450.05	463.95	NFM	Ashford	Police
450.05	463.95	NFM	Birmingham	Police
450.05	463.95	NFM	Blackpool	Police
450.05	463.95	NFM	Chichester	Police
450.05	463.95	NFM	Coventry	Police
450.05	463.95	NFM	City	of
450.05	463.95	NFM	London	Police
450.05	463.95	NFM	London	Police
450.05	463.95	NFM	Luton	Police
450.05	463.95	NFM	Oldham	Police
450.05	463.95	NFM	Wirral	Police
450.05	463.95	NFM	Wolves	Wolverhampton
450.05	463.95	NFM	Blackpool	Police
450.05	463.95	NFM	Carlisle	Police
450.05	463.95	NFM	Leicester	Police
450.05	463.95	NFM	Milton	Keynes
450.05	463.95	NFM	Tranmere	Police
450.05	463.95	NFM	West	Midlands
450.075	463.975	NFM	Blackpool	Police
450.075	463.975	NFM	Luton	Airport
450.075	463.975	NFM	Nationwide	Police
450.075	463.975	NFM	Birmingham	Police
450.075	463.975	NFM	Birmingham	Police
450.075	463.975	NFM	Blackpool	Special
450.075	463.975	NFM	Bolton	Bolton
450.075	463.975	NFM	Brighton	Police
450.075	463.975	NFM	Folkestone	Police
450.075	463.975	NFM	Goodwood	Police
450.075	463.975	NFM	Halifax	Police
450.075	463.975	NFM	Hove	Police
450.075	463.975	NFM	London	Police
450.075	463.975	NFM	London	Police
450.075	463.975	NFM	London	Police
450.075	463.975	NFM	Milford	Haven
450.075	463.975	NFM	Northampton	Police
450.075	463.975	NFM	Port	Vale
450.075	463.975	NFM	Scarborough	Police
450.075	463.975	NFM	Sheffield	Sheffield
450.075	463.975	NFM	Shoreham	Police
450.075	463.975	NFM	Stoke	on
450.075	463.975	NFM	Tamworth	Police
450.075	463.975	NFM	West	Midlands

UK Police UHF	2
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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
450.15	464.05	NFM	Nationwide	Police
450.15	464.05	NFM	Beeston	Police
450.15	464.05	NFM	Brentford	Police
450.15	464.05	NFM	Burnley	Police
450.15	464.05	NFM	Halifax	Police
450.15	464.05	NFM	Liverpool	Police
450.15	464.05	NFM	London	Police
450.15	464.05	NFM	Northampton	Police
450.15	464.05	NFM	Plymouth	Police
450.15	464.05	NFM	Stockport	Police
450.15	464.05	NFM	Suffolk	Police
450.15	464.05	NFM	Tunbridge	Wells
450.15	464.05	NFM	Nationwide	Police
450.15	464.05	NFM	Blackpool	Police
450.15	464.05	NFM	Bradford	Police
450.15	464.05	NFM	Charlton	Police
450.15	464.05	NFM	London	Police
450.15	464.05	NFM	Manchester	Police
450.15	464.05	NFM	Plymouth	Police
450.15	464.05	NFM	Sunderland	Police
450.15	464.05	NFM	Thames	Valley
450.15	464.05	NFM	Walsall	Police
450.175	464.075	NFM	Nationwide	Police
450.175	464.075	NFM	Folkestone	Police
450.175	464.075	NFM	Leicester	Police
450.175	464.075	NFM	London	Notting
450.175	464.075	NFM	Merseyside	Police
450.175	464.075	NFM	South	Wales
450.175	464.075	NFM	Southend	Police
450.175	464.075	NFM	Stoke	on
450.175	464.075	NFM	Wirral	Police
450.175	464.075	NFM	Worthing	Police
450.175	464.075	NFM	Hastings	Police
450.175	464.075	NFM	London	Police
450.175	464.075	NFM	London	Police
450.175	464.075	NFM	London	Police
450.175	464.075	NFM	Port	Vale
450.1875	464.0875	NFM	London	Police
450.2	464.1	NFM	Nationwide	Police
450.2	464.1	NFM	Blackpool	Police
450.2	464.1	NFM	Dover	Police
450.2	464.1	NFM	Gillingham	Police
450.2	464.1	NFM	Ipswich	Police
450.2	464.1	NFM	Leeds	Police
450.2	464.1	NFM	Liverpool	Police
450.2	464.1	NFM	London	Police
450.2	464.1	NFM	London	Police
450.2	464.1	NFM	MoD	Boscombe
450.2	464.1	NFM	Manchester	Police
450.2	464.1	NFM	Portsmouth	Police
450.2	464.1	NFM	Tunbridge	Wells
450.2	464.1	NFM	Windsor	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
450.2	464.1	NFM	Gloucester	Police
450.2	464.1	NFM	Maidstone	Police
450.225	464.125	NFM	Blackpool	Police
450.225	464.125	NFM	Brands	Hatch
450.225	464.125	NFM	London	Police
450.225	464.125	NFM	Brighton	Police
450.225	464.125	NFM	London	Police
450.225	464.125	NFM	Manchester	Police
450.225	464.125	NFM	Brighton	Police
450.225	464.125	NFM	Hull	Police
450.225	464.125	NFM	Milton	Keynes
450.225	464.125	NFM	Nottingham	Police
450.225	464.125	NFM	Southampton	Police
450.225	464.125	NFM	Worthing	Police
450.225	450.225	NFM	Nationwide	Police
450.225	464.125	NFM	Bolton	Police
450.225	464.225	NFM	Nationwide	Police
450.25	464.15	NFM	Brighton	Police
450.25	464.15	NFM	Bognor	Regis
450.25	464.15	NFM	Brockenhurst	Police
450.25	464.15	NFM	Colchester	Police
450.25	464.15	NFM	Doncaster	Doncaster
450.25	464.15	NFM	Gainsborough	Police
450.25	464.15	NFM	Plymouth	Football
450.25	464.15	NFM	Tunbridge	Wells
450.25	464.15	NFM	USAF	Fairford
450.25	464.15	NFM	Nationwide	Police
450.25	464.15	NFM	Blackpool	Conference
450.25	464.15	NFM	London	Police
450.25	464.25	NFM	Nationwide	Police
450.275	464.175	NFM	Nationwide	Police
450.275	464.175	NFM	Gwynedd	Fire
450.3	464.2	NFM	Nationwide	Fire
450.3125	464.2125	NFM	Rhyl	Police
450.325	464.225	NFM	London	Police
450.375	464.275	NFM	London	Police
450.4	464.3	NFM	London	Police
450.45	464.35	NFM	London	Police
450.525	464.425	NFM	Irlam	Police
450.55	464.45	NFM	Birmingham	Police
450.55	464.45	NFM	Crewe	Police
450.55	464.45	NFM	Solihull	Police
450.575	464.475	NFM	Birmingham	Police
450.575	464.475	NFM	Colwyn	Bay
450.575	464.475	NFM	Coventry	Police
450.575	464.475	NFM	Llandudno	Police
450.575	464.475	NFM	St	Helens
450.575	464.475	NFM	Warrington	Police
450.6	464.5	NFM	Portsmouth	Police
450.625	464.525	NFM	Nationwide	Police
450.625	464.525	NFM	Birmingham	Police
450.625	464.525	NFM	Hampshire	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
450.625	464.525	NFM	Herefordshire	Police
450.625	464.525	NFM	Luton	Airport
450.625	464.525	NFM	Humberside	Police
450.625	464.525	NFM	Shropshire	Police
450.625	464.525	NFM	Skelmersdale	Police
450.625	464.525	NFM	South	Wales
450.625	464.525	NFM	West	Midlands
450.625	464.525	NFM	West	Sussex
450.625	464.525	NFM	Worcester	Air
450.625	464.525	NFM	Worcester	Police
450.675	464.575	NFM	Nationwide	Police
450.675	464.575	NFM	Birmingham	Police
450.675	464.575	NFM	Lancashire	Police
450.675	464.575	NFM	Humberside	Police
450.675	464.575	NFM	Leicester	Police
450.675	464.575	NFM	Northampton	Police
450.675	464.575	NFM	Warickshire	Police
450.775	464.675	NFM	Birmingham	Police
450.8	464.7	NFM	Birmingham	Police
450.8	464.7	NFM	Gatley	Police
450.8	464.7	NFM	Gt	Manchester
450.8	464.7	NFM	Liverpool	Police
450.8	464.7	NFM	Merseyside	Police
450.8	464.7	NFM	West	Midlands
450.825	464.725	NFM	North	Wales
450.825	464.725	NFM	Rhyl	Police
450.825	464.725	NFM	Salwick	AEA
450.825	464.725	NFM	Warwickshire	Police
450.85	464.75	NFM	Birmingham	Police
450.85	464.75	NFM	Chemsley	Wood
450.85	464.75	NFM	Barton	Airfield
450.85	464.75	NFM	Manchester	Airport
450.85	464.75	NFM	Manchester	Ringway
451	464.9	NFM	Various	Areas
451.025	464.925	NFM	Nationwide	Police
451.0375	464.9375	NFM	West	Midlands
451.05	464.95	NFM	Nationwide	Police
451.05	464.95	NFM	Sunderland	Police
451.075	464.975	NFM	Hendon	Police
451.075	464.975	NFM	Nationwide	Police
451.075	464.975	NFM	Hendon	Police
451.1	465	NFM	Nationwide	Police
451.1	465	NFM	Nationwide	Antenna
451.1	465	NFM	Preston	Police
451.125	465.025	NFM	Nationwide	Police
451.125	465.025	NFM	Nationwide	Bomb
451.125	465.025	NFM	London	Notting
451.15	465.05	NFM	Nationwide	Police
451.15	465.05	NFM	Nationwide	Police
451.15	465.05	NFM	Wigan	Police
451.175	465.075	NFM	Birmingham	Police
451.175	465.075	NFM	Nationwide	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.175	465.075	NFM	Colwyn	Bay
451.175	465.075	NFM	Cosham	Police
451.175	465.075	NFM	Llandudno	Police
451.175	465.075	NFM	North	Wales
451.175	465.075	NFM	Portsmouth	Police
451.2	465.1	NFM	Nationwide	Police
451.2	465.1	NFM	Ashford	Police
451.2	465.1	NFM	Liverpool	Police
451.2	465.1	NFM	Manchester	Police
451.2	465.1	NFM	Manchester	Police
451.2	465.1	NFM	Manchester	Police
451.2	465.1	NFM	Manchester	Police
451.2	465.1	NFM	Manchester	Police
451.2	465.1	NFM	Manchester	Police
451.2	465.1	NFM	New	Brighton
451.2	465.1	NFM	Pow-t-Ffordd	Police
451.2	465.1	NFM	Wallasey	Police
451.2	465.1	NFM	Walsall	Traffic
451.2	465.1	NFM	Warrington	Police
451.2	465.1	NFM	Wirral	Police
451.225	465.125	NFM	Nationwide	Police
451.225	465.125	NFM	Ashford	Police
451.225	465.125	NFM	Cleveland	Police
451.225	465.125	NFM	Manchester	Police
451.225	465.125	NFM	Warrington	Police
451.225	465.125	NFM	Windsor	Police
451.25	465.15	NFM	Nationwide	Police
451.25	465.15	NFM	London	Police
451.252	465.152	NFM	Birmingham	Police
451.252	465.152	NFM	Bradford	Police
451.252	465.152	NFM	Cardiff	Central
451.252	465.152	NFM	Cadedon	Police
451.252	465.152	NFM	Collyhurst	Police
451.252	465.152	NFM	Essex	Police
451.252	465.152	NFM	Godalming	Police
451.252	465.152	NFM	Grays	Police
451.252	465.152	NFM	Hazelmere	Police
451.252	465.152	NFM	Huntingdon	Police
451.252	465.152	NFM	Long	Eaton
451.252	465.152	NFM	Manchester	Police
451.252	465.152	NFM	Mexborough	Police
451.252	465.152	NFM	Miles	Platting
451.252	465.152	NFM	Plymouth	Police
451.252	465.152	NFM	Shirley	Police
451.252	465.152	NFM	Stafford	Police
451.252	465.152	NFM	Thames	Valley
451.252	465.152	NFM	West	Bridgford
451.252	465.152	NFM	Weymouth	Police
451.252	465.152	NFM	Wirley	Police
451.252	465.152	NFM	Wirral	Police
451.252	465.152	NFM	Wolverhampton	Police
451.27	465.17	NFM	Nationwide	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.275	465.175	NFM	Humberside	Police
451.275	465.175	NFM	Nationwide	Police
451.275	465.175	NFM	Nationwide	Police
451.275	465.175	NFM	Birmingham	Airport
451.275	465.175	NFM	Manchester	Police
451.275	465.175	NFM	Manchester	Police
451.275	465.175	NFM	Manchester	Police
451.275	465.175	NFM	Manchester	Police
451.275	465.175	NFM	Manchester	Police
451.275	465.175	NFM	Manchester	Police
451.275	465.175	NFM	Stockport	Police
451.275	465.175	NFM	Nationwide	Police
451.275	465.175	NFM	Broadstairs	Police
451.275	465.175	NFM	Cambridge	Police
451.275	465.175	NFM	Cheadle	Police
451.275	465.175	NFM	Margate	Police
451.275	465.175	NFM	Stockport	Police
451.275	465.175	NFM	Thames	Valley
451.3	465.2	NFM	Nationwide	Optica
451.3	465.2	NFM	Nationwide	Police
451.3	465.2	NFM	Thames	Valley
451.3	465.2	NFM	Nationwide	Police
451.3	465.2	NFM	Leicester	Police
451.3	465.2	NFM	London	Gatwick
451.3	465.2	NFM	West	Yorkshire
451.3	465.2	NFM	Cwmbran	Police
451.3	465.2	NFM	Trowbridge	Police
451.3125	465.2125	NFM	Birmingham	Police
451.3125	465.2125	NFM	Newport	Police
451.3125	465.2125	NFM	Hastings	Police
451.325	465.225	NFM	Nationwide	Police
451.325	465.225	NFM	Burnley	Police
451.325	465.225	NFM	Dover	Police
451.325	465.225	NFM	Nationwide	CID
451.325	465.225	NFM	Essex	Police
451.325	465.225	NFM	Heysham	(Port)
451.325	465.225	NFM	Kent	Police
451.325	465.225	NFM	London	HM
451.325	465.225	NFM	Wellingbrough	Police
451.325	465.225	NFM	Worthing	Police
451.325	465.225	NFM	Ingoldmells	Police
451.325	465.225	NFM	London	Gatwick
451.325	465.225	NFM	London	Heathrow
451.325	465.225	NFM	North	Wales
451.325	465.225	NFM	Neath	Police
451.325	465.225	NFM	Plymouth	Airport
451.325	465.225	NFM	Scarborough	Special
451.325	465.225	NFM	Thames	Valley
451.35	465.25	NFM	Nationwide	Police
451.35	465.25	NFM	Birmingham	Airport
451.35	465.25	NFM	London	Police
451.35	465.25	NFM	London	Gatwick

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.35	465.25	NFM	London	Heathrow
451.35	465.25	NFM	Newhaven	HM
451.35	465.25	NFM	Stansted	Airport
451.375	465.275	NFM	Nationwide	Police
451.375	465.275	NFM	Abergele	
451.375	465.275	NFM	Acklington	HM
451.375	465.275	NFM	Andover	Police
451.375	465.275	NFM	Bangor	Police
451.375	465.275	NFM	Basildon	Police
451.375	465.275	NFM	Birmingham	HM
451.375	465.275	NFM	Burnley	Police
451.375	465.275	NFM	Buckley	Police
451.375	465.275	NFM	Canvey	Island
451.375	465.275	NFM	Cardiff	Police
451.375	465.275	NFM	Cleveland	HM
451.375	465.275	NFM	Droitwich	Police
451.375	465.275	NFM	Farnborough	Police
451.375	465.275	NFM	Feltham	HM
451.375	465.275	NFM	Frankley	Police
451.375	465.275	NFM	Full	Sutton
451.375	465.275	NFM	Gloucester	Police
451.375	465.275	NFM	High	Wycombe
451.375	465.275	NFM	Holbeck	Police
451.375	465.275	NFM	Horley	Police
451.375	465.275	NFM	Kirby	Police
451.375	465.275	NFM	Leeds	Police
451.375	465.275	NFM	Leeds	Police
451.375	465.275	NFM	Littlehey	HM
451.375	465.275	NFM	Liverpool	Police
451.375	465.275	NFM	London	HM
451.375	465.275	NFM	Manchester	Police
451.375	465.275	NFM	Manchester	Police
451.375	465.275	NFM	Manchester	Police
451.375	465.275	NFM	Manchester	Police
451.375	465.275	NFM	Marlow	Police
451.375	465.275	NFM	Milford	Haven
451.375	465.275	NFM	MOD	Boscombe
451.375	465.275	NFM	Norfolk	HM
451.375	465.275	NFM	North	Wales
451.375	465.275	NFM	Northampton	Police
451.375	465.275	NFM	Nottingham	Police
451.375	465.275	NFM	Pembroke	Police
451.375	465.275	NFM	Preston	HM
451.375	465.275	NFM	Preston	HM
451.375	465.275	NFM	Renishaw	Police
451.375	465.275	NFM	Rye	Police
451.375	465.275	NFM	Spalling	Police
451.375	465.275	NFM	St	Asaph
451.375	465.275	NFM	Stockton-on-Tees	HM
451.375	465.275	NFM	Wisbech	Police
451.4	465.3	NFM	Nationwide	Police/Fire
451.4	465.3	NFM	Nationwide	Fire

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.4	465.3	NFM	Nationwide	Police
451.4	465.3	NFM	Guernsey	Fire
451.4	465.3	NFM	London	Fire
451.4	465.3	NFM	London	Special
451.4	465.3	NFM	Edinburgh	Fire
451.4	465.3	NFM	Falmouth	Police
451.4	465.3	NFM	Newquay	Police
451.4	465.3	NFM	Northampton	Police
451.4	465.3	NFM	Newport	Radio
451.425	465.325	NFM	Nationwide	Police
451.425	465.325	NFM	Aylesbury	Police
451.425	465.325	NFM	Birmingham	Police
451.425	465.325	NFM	Birmingham	Police
451.425	465.325	NFM	Bristol	Police
451.425	465.325	NFM	Catherton	Police
451.425	465.325	NFM	Connah's	Quay
451.425	465.325	NFM	South	Yorkshire
451.425	465.325	NFM	Essex	Police
451.425	465.325	NFM	Faringdon	Police
451.425	465.325	NFM	Garston	Police
451.425	465.325	NFM	Gloucestershire	Police
451.425	465.325	NFM	Grays	Police
451.425	465.325	NFM	Haverigg	HM
451.425	465.325	NFM	Leeds	Police
451.425	465.325	NFM	Liverpool	Police
451.425	465.325	NFM	Long	Eaton
451.425	465.325	NFM	Malton	Police
451.425	465.325	NFM	Manchester	Police
451.425	465.325	NFM	Manchester	Police
451.425	465.325	NFM	Manchester	Police
451.425	465.325	NFM	Manchester	Police
451.425	465.325	NFM	Manchester	Police
451.425	465.325	NFM	Manchester	Police
451.425	465.325	NFM	Manchester	Police
451.425	465.325	NFM	Millom	HM
451.425	465.325	NFM	New	Furry
451.425	465.325	NFM	Newbury	Police
451.425	465.325	NFM	Nottingham	Police
451.425	465.325	NFM	Portsmouth	Ferry
451.425	465.325	NFM	Pudsey	Police
451.425	465.325	NFM	Reading	East
451.425	465.325	NFM	Reading	West
451.425	465.325	NFM	Rossington	Police
451.425	465.325	NFM	Shaftsbury	HM
451.425	465.325	NFM	Speke	Police
451.425	465.325	NFM	Stansted	Airport
451.425	465.325	NFM	Thames	Valley
451.425	465.325	NFM	Wantage	Police
451.425	465.325	NFM	Wendover	Police
451.425	465.325	NFM	Whitley	Bay
451.425	465.325	NFM	Wickford	Police
451.425	465.325	NFM	Windsor	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.425	465.325	NFM	Witney	Police
451.425	465.325	NFM	Woodbridge	HM
451.425	465.325	NFM	Wolverhampton	Police
451.45	465.35	NFM	Nationwide	Police/Fire
451.45	465.35	NFM	Nationwide	Fire
451.45	465.35	NFM	Nationwide	Police
451.45	465.35	NFM	Bedworth	Police
451.45	465.35	NFM	Dudley	Police
451.45	465.35	NFM	Merseyside	Police
451.45	465.35	NFM	Pudsey	Police
451.45	465.35	NFM	England	Fire
451.475	465.375	NFM	England	General
451.475	465.375	NFM	Northampton	Police
451.475	465.375	NFM	Nationwide	Police
451.475	465.375	NFM	Aldridge	Police
451.475	465.375	NFM	Alton	Police
451.475	465.375	NFM	Basingstoke	Police
451.475	465.375	NFM	Billericay	Police
451.475	465.375	NFM	Birmingham	Police
451.475	465.375	NFM	Bridgewater	Police
451.475	465.375	NFM	Brighton	Crown
451.475	465.375	NFM	Burnham	Police
451.475	465.375	NFM	Campsfield	Campsfield
451.475	465.375	NFM	Cleveland	Police
451.475	465.375	NFM	Erlestone	HM
451.475	465.375	NFM	Greysthott	Police
451.475	465.375	NFM	Harrogate	Police
451.475	465.375	NFM	Hull	Police
451.475	465.375	NFM	Ilkley	Police
451.475	465.375	NFM	Isle	of
451.475	465.375	NFM	Keithley	Police
451.475	465.375	NFM	London	HM
451.475	465.375	NFM	Maidenhead	Police
451.475	465.375	NFM	Manchester	Police
451.475	465.375	NFM	Manchester	Police
451.475	465.375	NFM	Manchester	Police
451.475	465.375	NFM	Manchester	Police
451.475	465.375	NFM	Newcastle	Police
451.475	465.375	NFM	Oldham	Police
451.475	465.375	NFM	Petersfield	Police
451.475	465.375	NFM	Ripley	Police
451.475	465.375	NFM	South	Godstone
451.475	465.375	NFM	Stafford	upon
451.475	465.375	NFM	Thames	Valley
451.475	465.375	NFM	South	Yorkshire
451.475	465.375	NFM	Tonbridge	Police
451.475	465.375	NFM	Torquay	Police
451.475	465.375	NFM	Utttoxeter	Police
451.475	465.375	NFM	Wakefield	HM
451.475	465.375	NFM	Wallsend	Police
451.475	465.375	NFM	Walsall	Police
451.475	465.375	NFM	Wickford	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.5	465.4	NFM	Nationwide	Police
451.5	465.4	NFM	London	Police
451.525	465.425	NFM	Birkenhead	Police
451.525	465.425	NFM	Nationwide	Fire
451.525	465.425	NFM	Nationwide	Police
451.525	465.425	NFM	Adwick	Police
451.525	465.425	NFM	Basildon	Police
451.525	465.425	NFM	Birkenhead	Police
451.525	465.425	NFM	Birtley	Police
451.525	465.425	NFM	Blaydon	Police
451.525	465.425	NFM	Bristol	Traffic
451.525	465.425	NFM	Eastchurch	HM
451.525	465.425	NFM	Exeter	Police
451.525	465.425	NFM	Faringdon	Police
451.525	465.425	NFM	Farncombe	Police
451.525	465.425	NFM	Malvern	Police
451.525	465.425	NFM	Manchester	Police
451.525	465.425	NFM	Manchester	Police
451.525	465.425	NFM	Manchester	Police
451.525	465.425	NFM	Manchester	Police
451.525	465.425	NFM	Manchester	Police
451.525	465.425	NFM	Manchester	Police
451.525	465.425	NFM	Manchester	Police
451.525	465.425	NFM	Newcastle	Police
451.525	465.425	NFM	Nottingham	Police
451.525	465.425	NFM	Oldhill	Police
451.525	465.425	NFM	Oxford	Police
451.525	465.425	NFM	Plymouth	Police
451.525	465.425	NFM	Poole	Police
451.525	465.425	NFM	Solihull	Police
451.525	465.425	NFM	Southampton	City
451.525	465.425	NFM	Whickham	Police
451.525	465.425	NFM	Wirral	Police
451.525	465.425	NFM	Witney	Police
451.525	465.425	NFM	Wolverhampton	Police
451.5375	465.4375	NFM	Merseyside	Police
451.55	465.45	NFM	Nationwide	Police
451.55	465.45	NFM	Nationwide	Police
451.55	465.45	NFM	London	Police
451.55	465.45	NFM	London	Police
451.575	465.475	NFM	Nationwide	Police
451.575	465.475	NFM	Accrington	Police
451.575	465.475	NFM	Bradford	Central
451.575	465.475	NFM	Breiley	Hill
451.575	465.475	NFM	Bristol	Police
451.575	465.475	NFM	Castelford	Police
451.575	465.475	NFM	Cleveland	HM
451.575	465.475	NFM	Doncaster	HM
451.575	465.475	NFM	Dover	Dover
451.575	465.475	NFM	Dudley	Police
451.575	465.475	NFM	Eastleigh	Police
451.575	465.475	NFM	Evesham	HM

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.575	465.475	NFM	Faringdon	Police
451.575	465.475	NFM	Farnham	Police
451.575	465.475	NFM	Garstang	Police
451.575	465.475	NFM	Gosforth	Police
451.575	465.475	NFM	Haslingden	Police
451.575	465.475	NFM	Jesmond	Police
451.575	465.475	NFM	Kenton	Police
451.575	465.475	NFM	Lancaster	Police
451.575	465.475	NFM	Liverpool	HMP
451.575	465.475	NFM	London	HM
451.575	465.475	NFM	Milton	Keynes
451.575	465.475	NFM	Northampton	Police
451.575	465.475	NFM	Ranby	HM
451.575	465.475	NFM	Richmond	HM
451.575	465.475	NFM	Rochester	Borstal
451.575	465.475	NFM	Romsey	Police
451.575	465.475	NFM	Saltash	Police
451.575	465.475	NFM	Sedgley	Police
451.575	465.475	NFM	Somerset	Police
451.575	465.475	NFM	Southampton	West
451.575	465.475	NFM	Swindon	Police
451.575	465.475	NFM	Taunton	Police
451.575	465.475	NFM	Telford	Police
451.575	465.475	NFM	Thames	Valley
451.575	465.475	NFM	Torpoint	Police
451.575	465.475	NFM	Walton	HM
451.575	465.475	NFM	Wantage	Police
451.575	465.475	NFM	Warrington	Police
451.575	465.475	NFM	Wellingborough	HM
451.575	465.475	NFM	Whitehaven	Police
451.575	465.475	NFM	Worcestershire	HM
451.575	465.475	NFM	Yorkshire	Police
451.6	465.5	NFM	Nationwide	Police
451.6	465.5	NFM	Addlestone	Police
451.6	465.5	NFM	Birmingham	Police
451.6	465.5	NFM	Boston	HM
451.6	465.5	NFM	Cradley	Heath
451.6	465.5	NFM	Doncaster	HM
451.6	465.5	NFM	Gipton	Police
451.6	465.5	NFM	Lancaster	Police
451.6	465.5	NFM	Maidstone	Police
451.6	465.5	NFM	Manchester	Police
451.6	465.5	NFM	Manchester	Police
451.6	465.5	NFM	Manchester	Police
451.6	465.5	NFM	Manchester	Police
451.6	465.5	NFM	Middlesbrough	Police
451.6	465.5	NFM	Nottinhamshire	HM
451.6	465.5	NFM	Oldham	Police
451.6	465.5	NFM	Preston	Police
451.6	465.5	NFM	Ramsgate	Police
451.6	465.5	NFM	Sale	Police
451.6	465.5	NFM	Southwick	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.6	465.5	NFM	Southwood	Police
451.6	465.5	NFM	Sunderland	Police
451.6	465.5	NFM	Wellingborough	Police
451.6125	465.5125	NFM	Nationwide	Fire
451.6125	465.5125	NFM	Plymouth	Airport
451.625	465.525	NFM	Nationwide	Police
451.625	465.525	NFM	Birmingham	Police
451.625	465.525	NFM	Blackpool	Police
451.625	465.525	NFM	Brighton	Police
451.625	465.525	NFM	Cambridge	Police
451.625	465.525	NFM	Derby	Police
451.625	465.525	NFM	Dover	Police
451.625	465.525	NFM	Dyfed	Police
451.625	465.525	NFM	Essex	Police
451.625	465.525	NFM	Greater	Manchester
451.625	465.525	NFM	Guernsey	Police
451.625	465.525	NFM	Ipswich	Police
451.625	465.525	NFM	Kendal	Police
451.625	465.525	NFM	Leicester	Police
451.625	465.525	NFM	London	Police
451.625	465.525	NFM	Gatwick	Police
451.625	465.525	NFM	Nationwide	CID
451.625	465.525	NFM	Northampton	Police
451.625	465.525	NFM	Nottingham	Police
451.625	465.525	NFM	Peterborough	Police
451.625	465.525	NFM	Slough	Police
451.625	465.525	NFM	Stoke	on
451.625	465.525	NFM	Tenterden	Police
451.625	465.525	NFM	Thames	Valley
451.625	465.525	NFM	West	Sussex
451.625	465.525	NFM	Yorkshire	Police
451.6375	465.5375	NFM	Oxford	Police
451.65	465.55	NFM	Nationwide	Police
451.65	465.55	NFM	Bagshot	Police
451.65	465.55	NFM	Birmingham	Police
451.65	465.55	NFM	Cambridge	Police
451.65	465.55	NFM	Caterham	Police
451.65	465.55	NFM	Chiddingfold	Police
451.65	465.55	NFM	Cornwall	Police
451.65	465.55	NFM	Devon	Police
451.65	465.55	NFM	Flint	Police
451.65	465.55	NFM	Hertfordshire	Police
451.65	465.55	NFM	Humberside	Police
451.65	465.55	NFM	Leeds	Police
451.65	465.55	NFM	Lincolnshire	Police
451.65	465.55	NFM	Lowestoft	Police
451.65	465.55	NFM	Merseyside	Police
451.65	465.55	NFM	Milton	Keynes
451.65	465.55	NFM	Northumberland	Police
451.65	465.55	NFM	Nottinghamshire	Police
451.65	465.55	NFM	Poole	Police
451.65	465.55	NFM	Shirehall	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.65	465.55	NFM	South	Cumbria
451.65	465.55	NFM	South	Wales
451.65	465.55	NFM	South	Yorkshire
451.65	465.55	NFM	St	Ives
451.65	465.55	NFM	Staffordshire	Police
451.65	465.55	NFM	Thames	Valley
451.65	465.55	NFM	Tyne	and
451.65	465.55	NFM	Ulverstone	Police
451.65	465.55	NFM	West	Mercia
451.65	465.55	NFM	West	Midlands
451.65	465.55	NFM	West	Sussex
451.65	465.55	NFM	West	Yorkshire
451.65	465.55	NFM	Weybridge	Police
451.65	465.55	NFM	Wrexham	Police
451.65	465.55	NFM	Leeds	HM
451.65	465.55	NFM	Conwy	Valley
451.65	465.55	NFM	London	Gatwick
451.65	465.55	NFM	Co	Durham
451.675	465.575	NFM	Nationwide	Police
451.675	465.575	NFM	Angelsey	Police
451.675	465.575	NFM	Barnsley	Police
451.675	465.575	NFM	Benfleet	Police
451.675	465.575	NFM	Birmingham	Police
451.675	465.575	NFM	Bishop	Stortford
451.675	465.575	NFM	Bradford	Police
451.675	465.575	NFM	Buxton	Police
451.675	465.575	NFM	Canvey	Island
451.675	465.575	NFM	Cardiff	Central
451.675	465.575	NFM	Chipping	Norton
451.675	465.575	NFM	City	Of
451.675	465.575	NFM	Cornwall	Police
451.675	465.575	NFM	Cosham	Police
451.675	465.575	NFM	Devon	Police
451.675	465.575	NFM	Gateshead	South
451.675	465.575	NFM	Glossop	Police
451.675	465.575	NFM	Havant	Police
451.675	465.575	NFM	Henley	Police
451.675	465.575	NFM	Hertfordshire	Police
451.675	465.575	NFM	Kirky	in
451.675	465.575	NFM	Leicester	Police
451.675	465.575	NFM	Liverpool	Police
451.675	465.575	NFM	Mansfield	Police
451.675	465.575	NFM	Matlock	Police
451.675	465.575	NFM	Merseyside	Police
451.675	465.575	NFM	Newcastle	Police
451.675	465.575	NFM	Northampton	Police
451.675	465.575	NFM	Northwich	Police
451.675	465.575	NFM	Pangbourne	Police
451.675	465.575	NFM	Portsmouth	Police
451.675	465.575	NFM	Reading	Police
451.675	465.575	NFM	Redditch	Police
451.675	465.575	NFM	Shinfield	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.675	465.575	NFM	Stoke	on
451.675	465.575	NFM	Sutton	Police
451.675	465.575	NFM	Sutton	in
451.675	465.575	NFM	Tamworth	Police
451.675	465.575	NFM	Theale	Police
451.675	465.575	NFM	Twyford	Police
451.675	465.575	NFM	Welwyn	Garden
451.675	465.575	NFM	Wokingham	Police
451.675	465.575	NFM	Woodley	Police
451.7	465.6	NFM	Nationwide	Police
451.7	465.6	NFM	Arnold	Police
451.7	465.6	NFM	Ashford	Police
451.7	465.6	NFM	Birmingham	Police
451.7	465.6	NFM	Bifferne	Police
451.7	465.6	NFM	Burscough	Police
451.7	465.6	NFM	Chorley	Police
451.7	465.6	NFM	Coppull	Police
451.7	465.6	NFM	Dorking	Police
451.7	465.6	NFM	Durham	Police
451.7	465.6	NFM	Folkestone	Police
451.7	465.6	NFM	Gillingham	Police
451.7	465.6	NFM	Leatherhead	Police
451.7	465.6	NFM	Manchester	Police
451.7	465.6	NFM	Manchester	Police
451.7	465.6	NFM	Manchester	Police
451.7	465.6	NFM	Manchester	Police
451.7	465.6	NFM	Manchester	Police
451.7	465.6	NFM	Manchester	Police
451.7	465.6	NFM	Manchester	Police
451.7	465.6	NFM	Rainham	Police
451.7	465.6	NFM	Sheffield	Police
451.7	465.6	NFM	Southampton	Police
451.7	465.6	NFM	Thames	Valley
451.725	465.625	NFM	Nationwide	Police
451.725	465.625	NFM	Ammanford	Police
451.725	465.625	NFM	Birmingham	Police
451.725	465.625	NFM	Blackpool	Police
451.725	465.625	NFM	Brighton	Police
451.725	465.625	NFM	Cardiff	Police
451.725	465.625	NFM	Cheadle	Hume
451.725	465.625	NFM	Humberside	Police
451.725	465.625	NFM	Leicester	Police
451.725	465.625	NFM	Manchester	Police
451.725	465.625	NFM	Northumberland	Police
451.725	465.625	NFM	Suffolk	Police
451.725	465.625	NFM	Thames	Valley
451.725	465.625	NFM	Wakefield	Police
451.725	465.625	NFM	London	Notting
451.75	465.65	NFM	Nationwide	Police
451.75	465.65	NFM	Birmingham	Police
451.75	465.65	NFM	Blackpool	Police
451.75	465.65	NFM	Boscombe	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.75	465.65	NFM	Bournemouth	Police
451.75	465.65	NFM	Bramford	Police
451.75	465.65	NFM	Burnley	Police
451.75	465.65	NFM	Bury	Police
451.75	465.65	NFM	Cardiff	Police
451.75	465.65	NFM	Croxteth	Police
451.75	465.65	NFM	Ely	Police
451.75	465.65	NFM	Flint	Police
451.75	465.65	NFM	Hinckley	Police
451.75	465.65	NFM	Kirkham	Police
451.75	465.65	NFM	Liverpool	Police
451.75	465.65	NFM	London	Police
451.75	465.65	NFM	Lytham	Police
451.75	465.65	NFM	Manchester	Police
451.75	465.65	NFM	Manchester	Police
451.75	465.65	NFM	Manchester	Police
451.75	465.65	NFM	Manchester	Police
451.75	465.65	NFM	Manchester	Police
451.75	465.65	NFM	Manchester	Police
451.75	465.65	NFM	Market	Harborough
451.75	465.65	NFM	Melksham	Police
451.75	465.65	NFM	Merseyside	Police
451.75	465.65	NFM	Middleton	Police
451.75	465.65	NFM	Liverpool	Police
451.75	465.65	NFM	Peterlee	Police
451.75	465.65	NFM	Retford	Police
451.75	465.65	NFM	Rochford	Police
451.75	465.65	NFM	Salisbury	HM
451.75	465.65	NFM	Skegness	Police
451.75	465.65	NFM	St	Annes
451.75	465.65	NFM	Thames	Valley
451.75	465.65	NFM	Warton	Police
451.75	465.65	NFM	Weeton	Police
451.75	465.65	NFM	Workington	Police
451.75	465.65	NFM	Worksop	Police
451.775	465.675	NFM	Nationwide	Fire
451.775	465.675	NFM	Nationwide	Police
451.775	465.675	NFM	Blackpool	Police
451.775	465.675	NFM	Brighton	Brighton
451.775	465.675	NFM	Cambridge	Police
451.775	465.675	NFM	Cardiff	Police
451.775	465.675	NFM	Farnborough	Police
451.775	465.675	NFM	Hull	Police
451.775	465.675	NFM	Lancashire	Police
451.775	465.675	NFM	Leicester	Police
451.775	465.675	NFM	Lincoln	Police
451.775	465.675	NFM	Maidstone	Police
451.775	465.675	NFM	Manchester	Police
451.775	465.675	NFM	Merseyside	Police
451.775	465.675	NFM	Northumberland	Police
451.775	465.675	NFM	Rotherham	Police
451.775	465.675	NFM	Suffolk	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.775	465.675	NFM	Sunninghill	Police
451.775	465.675	NFM	Thames	Valley
451.775	465.675	NFM	USAF	Lakenheath
451.775	465.675	NFM	London	Notting
451.8	465.7	NFM	Nationwide	Police
451.8	465.7	NFM	Ainsdale	Police
451.8	465.7	NFM	Birmingham	Police
451.8	465.7	NFM	Liverpool	Police
451.8	465.7	NFM	Burton-on-Trent	Police
451.8	465.7	NFM	Crosby	Police
451.8	465.7	NFM	Eastbourne	Police
451.8	465.7	NFM	Felling	Police
451.8	465.7	NFM	Liverpool	Police
451.8	465.7	NFM	Gateshead	Police
451.8	465.7	NFM	Gloucester	Police
451.8	465.7	NFM	Lancashire	Police
451.8	465.7	NFM	Leeds	Police
451.8	465.7	NFM	Leeds	Police
451.8	465.7	NFM	Liverpool	Police
451.8	465.7	NFM	London	Special
451.8	465.7	NFM	Manchester	Police
451.8	465.7	NFM	Manchester	Police
451.8	465.7	NFM	Manchester	Police
451.8	465.7	NFM	Manchester	Police
451.8	465.7	NFM	Manchester	Police
451.8	465.7	NFM	Manchester	Police
451.8	465.7	NFM	Manchester	Airport
451.8	465.7	NFM	Merseyside	Police
451.8	465.7	NFM	New	Forest
451.8	465.7	NFM	Oldbury	Police
451.8	465.7	NFM	Ringwood	Police
451.8	465.7	NFM	Seacroft	Police
451.8	465.7	NFM	Southampton	Police
451.8	465.7	NFM	Southport	Police
451.8	465.7	NFM	Thames	Valley
451.8	465.7	NFM	Wallington	Police
451.8	465.7	NFM	Windsor	Police
451.8	465.7	NFM	Wisbeach	Police
451.825	465.725	NFM	Nationwide	Police
451.825	465.725	NFM	Abingdon	Police
451.825	465.725	NFM	Ashford	Sandgate
451.825	465.725	NFM	Barry	Police
451.825	465.725	NFM	Bispham	Police
451.825	465.725	NFM	Blyth	Police
451.825	465.725	NFM	Bristol	Police
451.825	465.725	NFM	Canning	Police
451.825	465.725	NFM	Canterbury	HM
451.825	465.725	NFM	Cleveleys	Police
451.825	465.725	NFM	Clitheroe	Police
451.825	465.725	NFM	Cowley	Police
451.825	465.725	NFM	Eastchurch	HM
451.825	465.725	NFM	Eastleigh	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.825	465.725	NFM	Eccleshall	Police
451.825	465.725	NFM	Egham	Police
451.825	465.725	NFM	Fleetwood	Police
451.825	465.725	NFM	Frampton	Cotterill
451.825	465.725	NFM	Gloucester	Police
451.825	465.725	NFM	Harlow	Police
451.825	465.725	NFM	Langley	Police
451.825	465.725	NFM	Matvern	Police
451.825	465.725	NFM	Manchester	Police
451.825	465.725	NFM	Neath	Police
451.825	465.725	NFM	Nelson	Colne
451.825	465.725	NFM	Newcastle	Police
451.825	465.725	NFM	Oxford	Police
451.825	465.725	NFM	Pendle	Police
451.825	465.725	NFM	Port	Talbot
451.825	465.725	NFM	Poulton	le
451.825	465.725	NFM	Rochdale	Police
451.825	465.725	NFM	Slough	Police
451.825	465.725	NFM	Spennymoor	Police
451.825	465.725	NFM	Stratford-Upon-Avon	Police
451.825	465.725	NFM	Tadcaster	Police
451.825	465.725	NFM	Thames	Valley
451.825	465.725	NFM	Wigan	Police
451.825	465.725	NFM	Woking	HM
451.825	465.725	NFM	Woodsetts	Police
451.825	465.725	NFM	Yate	Police
451.825	465.725	NFM	Corringham	Police
451.825	465.725	NFM	South	Ockendon
451.825	465.725	NFM	Bristol	Police
451.825	465.725	NFM	Wombourne	Police
451.85	465.75	NFM	Nationwide	Police
451.85	465.75	NFM	Amersham	Police
451.85	465.75	NFM	Aylesbury	Police
451.85	465.75	NFM	Beaconsfield	Police
451.85	465.75	NFM	Birmingham	Police
451.85	465.75	NFM	Bletchley	Police
451.85	465.75	NFM	Bristol	Police
451.85	465.75	NFM	Buckingham	Police
451.85	465.75	NFM	Congleton	Police
451.85	465.75	NFM	Corby	Police
451.85	465.75	NFM	Doncaster	Thorne
451.85	465.75	NFM	Gerrards	Cross
451.85	465.75	NFM	Grays	Police
451.85	465.75	NFM	Havant	Police
451.85	465.75	NFM	Horndean	Police
451.85	465.75	NFM	Leeds	HM
451.85	465.75	NFM	Lincoln	HM
451.85	465.75	NFM	Lincoln	Police
451.85	465.75	NFM	Macclesfield	Police
451.85	465.75	NFM	Manchester	Police
451.85	465.75	NFM	Milton	Keynes
451.85	465.75	NFM	Nottingham	HM

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.85	465.75	NFM	Oldbury	Police
451.85	465.75	NFM	Ormskirk	Police
451.85	465.75	NFM	Smethwick	Police
451.85	465.75	NFM	Stanley	Police
451.85	465.75	NFM	Thames	Valley
451.85	465.75	NFM	Waterlooville	Police
451.85	465.75	NFM	Wednesbury	Police
451.85	465.75	NFM	London	Notting
451.875	465.775	NFM	Nationwide	Police
451.875	465.775	NFM	Birmingham	Police
451.875	465.775	NFM	Boroughbridge	Police
451.875	465.775	NFM	Bournemouth	Police
451.875	465.775	NFM	Cambridge	Police
451.875	465.775	NFM	City	of
451.875	465.775	NFM	Cosham	Police
451.875	465.775	NFM	Farnborough	Police
451.875	465.775	NFM	Gloucester	Police
451.875	465.775	NFM	Kent	Police
451.875	465.775	NFM	Lakenheath	Police
451.875	465.775	NFM	Lancashire	Police
451.875	465.775	NFM	Leeds	Police
451.875	465.775	NFM	Northumberland	Police
451.875	465.775	NFM	Portsmouth	Police
451.875	465.775	NFM	Southend	Police
451.875	465.775	NFM	Southsea	Police
451.875	465.775	NFM	Suffolk	Police
451.875	465.775	NFM	Thames	Valley
451.875	465.775	NFM	Warickshire	Police
451.875	465.775	NFM	Wigston	Police
451.875	465.775	NFM	Wolverhampton	Police
451.875	465.775	NFM	Peterborough	Police
451.875	465.775	NFM	Liverpool	Police
451.9	465.8	NFM	Nationwide	Police
451.9	465.8	NFM	Bury	Police
451.9	465.8	NFM	Camberley	Police
451.9	465.8	NFM	Colchester	Military
451.9	465.8	NFM	Coventry	South
451.9	465.8	NFM	Gwent	Police
451.9	465.8	NFM	Darlington	Police
451.9	465.8	NFM	Dover	Police
451.9	465.8	NFM	Egham	Police
451.9	465.8	NFM	Fletchamstead	Police
451.9	465.8	NFM	Folkestone	Police
451.9	465.8	NFM	Holywell	Police
451.9	465.8	NFM	Leeds	Police
451.9	465.8	NFM	Liverpool	Police
451.9	465.8	NFM	London	HM
451.9	465.8	NFM	Manchester	Police
451.9	465.8	NFM	Manchester	Police
451.9	465.8	NFM	Manchester	Police
451.9	465.8	NFM	Manchester	Police
451.9	465.8	NFM	Manchester	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.9	465.8	NFM	Manchester	Police
451.9	465.8	NFM	Mostyn	Police
451.9	465.8	NFM	Newcastle	Police
451.9	465.8	NFM	Ormskirk	Police
451.9	465.8	NFM	Portsmouth	Police
451.9	465.8	NFM	Thames Valley	Valley
451.9	465.8	NFM	Wednesfield	Police
451.9	465.8	NFM	Wolverhampton	Police
451.925	465.825	NFM	Nationwide	Police
451.925	465.825	NFM	Bedford	Police
451.925	465.825	NFM	Birmingham	Police
451.925	465.825	NFM	Blackpool	Police
451.925	465.825	NFM	Bracknell	Police
451.925	465.825	NFM	Buckingham	Police
451.925	465.825	NFM	Buckley	Police
451.925	465.825	NFM	Caergwle	Police
451.925	465.825	NFM	Coalville	Police
451.925	465.825	NFM	Crowthorne	Police
451.925	465.825	NFM	Dorchester	Police
451.925	465.825	NFM	Dorking	Police
451.925	465.825	NFM	Ely	Police
451.925	465.825	NFM	Hackenthorpe	Police
451.925	465.825	NFM	Haffield	Police
451.925	465.825	NFM	Hungerford	Police
451.925	465.825	NFM	Liverpool	Police
451.925	465.825	NFM	Lancaster	HM
451.925	465.825	NFM	Langley	Police
451.925	465.825	NFM	Manchester	Police
451.925	465.825	NFM	Manchester	Police
451.925	465.825	NFM	Manchester	Police
451.925	465.825	NFM	Manchester	Police
451.925	465.825	NFM	Manchester	Police
451.925	465.825	NFM	Manchester	Police
451.925	465.825	NFM	Manchester	Police
451.925	465.825	NFM	Milton	Keynes
451.925	465.825	NFM	Morley	Police
451.925	465.825	NFM	Newbury	Police
451.925	465.825	NFM	Newcastle	Police
451.925	465.825	NFM	Newport	Pagnell
451.925	465.825	NFM	Northallerton	Police
451.925	465.825	NFM	Redhill	Police
451.925	465.825	NFM	Reigate	Police
451.925	465.825	NFM	Saxmundham	Police
451.925	465.825	NFM	Southend	Police
451.925	465.825	NFM	Stafford	Police
451.925	465.825	NFM	Thatcham	Police
451.925	465.825	NFM	Welwyn	Garden
451.925	465.825	NFM	Wolverton	Police
451.95	465.85	NFM	Nationwide	Police
451.95	465.85	NFM	Aldershot	Police
451.95	465.85	NFM	Ash	Police
451.95	465.85	NFM	Bewdley	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
451.95	465.85	NFM	Birmingham	Police
451.95	465.85	NFM	Blackpool	Police
451.95	465.85	NFM	Bournemouth	Police
451.95	465.85	NFM	Brownhills	Police
451.95	465.85	NFM	Exeter	Police
451.95	465.85	NFM	Farnborough	Police
451.95	465.85	NFM	Forest	Hill
451.95	465.85	NFM	Garthforth	Police
451.95	465.85	NFM	Hitchin	Police
451.95	465.85	NFM	Birmingham	Police
451.95	465.85	NFM	Lancashire	Police
451.95	465.85	NFM	Leeds	Garforth
451.95	465.85	NFM	Lichfield	Police
451.95	465.85	NFM	Long	Benton
451.95	465.85	NFM	Mytchett	Police
451.95	465.85	NFM	Newark	Police
451.95	465.85	NFM	Plymouth	Police
451.95	465.85	NFM	Redditch	Police
451.95	465.85	NFM	Stourport	Police
451.95	465.85	NFM	Thames	Valley
451.95	465.85	NFM	Widnes	Police
451.95	465.85	NFM	Hastings	Police
451.975	465.875	NFM	Burnley	Police
452	465.9	NFM	Leyland	Police
452.05	465.95	NFM	Birmingham	Police
452.05	465.95	NFM	Skelmersdale	Police
452.125	466.025	NFM	Nationwide	Engineering
452.15	466.05	NFM	Birmingham	Police
452.15	466.05	NFM	Brentwood	Police
452.15	466.05	NFM	Morecambe	Bay
452.15	466.05	NFM	Northants	Police
452.15	466.05	NFM	Thames	Valley
452.175	466.075	NFM	Preston	Police
452.2	466.1	NFM	Nationwide	National
452.225	466.125	NFM	Blackburn	Police
452.225	466.125	NFM	Hendon	Police
452.25	466.15	NFM	Nationwide	Fire
452.25	466.15	NFM	Nationwide	Police
452.25	466.15	NFM	Powys	Fire
452.25	466.15	NFM	Nationwide	Police
452.275	466.175	NFM	Nationwide	Police
452.275	466.175	NFM	Belper	Police
452.275	466.175	NFM	Droitwich	Police
452.275	466.175	NFM	Nationwide	Police
452.275	466.175	NFM	Manchester	Police
452.275	466.175	NFM	Manchester	Police
452.275	466.175	NFM	Manchester	Police
452.275	466.175	NFM	Manchester	Police
452.275	466.175	NFM	Oldham	Police
452.275	466.175	NFM	Thames	Valley
452.275	466.175	NFM	Merseyside	Armed
452.3	466.2	NFM	Nationwide	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.3	466.2	NFM	Nationwide	Police
452.3	466.2	NFM	Bridgnorth	Police
452.3	466.2	NFM	Manchester	Police
452.3	466.2	NFM	Northwich	Police
452.3	466.2	NFM	Nuneaton	Police
452.3	466.2	NFM	Portsmouth	Diplomatic
452.3	466.2	NFM	Thames	Valley
452.3	466.2	NFM	Winsford	Police
452.325	466.225	NFM	Darwin	Police
452.325	466.225	NFM	Manchester	Police
452.325	466.225	NFM	Nationwide	Police
452.325	466.225	NFM	Nationwide	Police
452.325	466.225	NFM	Thames	Valley
452.325	466.225	NFM	Nationwide	Police
452.325	466.225	NFM	Nationwide	Police
452.35	466.25	NFM	Nationwide	Police
452.35	466.25	NFM	Nationwide	Police
452.35	466.25	NFM	Cannock	Police
452.35	466.25	NFM	Houghton	Police
452.35	466.25	NFM	Manchester	Police
452.35	466.25	NFM	Manchester	Police
452.35	466.25	NFM	Manchester	Police
452.35	466.25	NFM	Manchester	Police
452.35	466.25	NFM	Manchester	Police
452.35	466.25	NFM	Manchester	Police
452.35	466.25	NFM	Thames	Valley
452.35	466.25	NFM	Thameside	Police
452.3625	466.2625	NFM	Nationwide	Fire
452.375	466.275	NFM	Nationwide	Police
452.375	466.275	NFM	Nationwide	Tactical
452.375	466.275	NFM	London	Tactical
452.375	466.275	NFM	Jersey	Tactical
452.375	466.275	NFM	Nationwide	Police
452.375	466.275	NFM	Nationwide	Tactical
452.375	466.275	NFM	Jersey	Tactical
452.375	466.275	NFM	County	Durham
452.375	466.275	NFM	Scarborough	Police
452.375	466.275	NFM	Jersey	Tactical
452.4	466.3	NFM	Nationwide	Police
452.4	466.3	NFM	Arundel	HM
452.4	466.3	NFM	Attercliffe	Police
452.4	466.3	NFM	Birmingham	HM
452.4	466.3	NFM	Birmingham	Police
452.4	466.3	NFM	Birmingham	Police
452.4	466.3	NFM	Bolton	Police
452.4	466.3	NFM	Burnley	Police
452.4	466.3	NFM	Cambridge	Police
452.4	466.3	NFM	Canterbury	HM
452.4	466.3	NFM	Crosby	Police
452.4	466.3	NFM	Derby	Police
452.4	466.3	NFM	Digbeth	Police
452.4	466.3	NFM	East	Dereham

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.4	466.3	NFM	Epping	Police
452.4	466.3	NFM	Exeter	Police
452.4	466.3	NFM	Great	Yarmouth
452.4	466.3	NFM	Harpenden	Police
452.4	466.3	NFM	Hebburn	Police
452.4	466.3	NFM	Huddersfield	Police
452.4	466.3	NFM	Hull	Police
452.4	466.3	NFM	Humberside	Police
452.4	466.3	NFM	Hunstanton	Police
452.4	466.3	NFM	Huntingdon	Police
452.4	466.3	NFM	Jarrow	Police
452.4	466.3	NFM	Lancaster	HM
452.4	466.3	NFM	Leicester	HM
452.4	466.3	NFM	Lewes	HM
452.4	466.3	NFM	Liverpool	Police
452.4	466.3	NFM	London	HM
452.4	466.3	NFM	London	HM
452.4	466.3	NFM	Manchester	Police
452.4	466.3	NFM	Manchester	Police
452.4	466.3	NFM	Manchester	Police
452.4	466.3	NFM	Manchester	Police
452.4	466.3	NFM	Merseyside	Police
452.4	466.3	NFM	Neots	Police
452.4	466.3	NFM	Newcastle	Police
452.4	466.3	NFM	Norwich	Police
452.4	466.3	NFM	Padiham	Police
452.4	466.3	NFM	Pickering	Police
452.4	466.3	NFM	Plymouth	Police
452.4	466.3	NFM	Portland	Bill
452.4	466.3	NFM	Portsmouth	Police
452.4	466.3	NFM	Sheffield	Police
452.4	466.3	NFM	Shipley	Police
452.4	466.3	NFM	St	Albans
452.4	466.3	NFM	St	Austell
452.4	466.3	NFM	Stafford	HM
452.4	466.3	NFM	Swansea	HM
452.4	466.3	NFM	Swindon	Police
452.4	466.3	NFM	Thames	Valley
452.4	466.3	NFM	Thetford	Police
452.4	466.3	NFM	West	Midlands
452.4	466.3	NFM	York	Traffic
452.4	466.3	NFM	St	Austell
452.4	466.3	NFM	Windermere	Police
452.4	466.3	NFM	Woodbridge	Police
452.4	466.3	NFM	Maghull	Police
452.4	466.3	NFM	Lancashire	Drug
452.4	466.3	NFM	Cranbrook	Handhelds
452.4	466.3	NFM	Birmingham	Handhelds
452.4	466.3	NFM	Sittingbourne	Handhelds
452.4	466.3	NFM	Hunstanton	Handhelds
452.4	466.3	NFM	Leleester	Handhelds
452.4	466.3	NFM	St	Albans

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.4	466.3	NFM	Harpenden	Handhelds
452.4	466.3	NFM	Faversham	Handhelds
452.4	466.3	NFM	Sussex	Handhelds
452.4	466.3	NFM	Epping	Handhelds
452.4	466.3	NFM	Exeter	Handhelds
452.4	466.3	NFM	Great	Handhelds
452.425	466.325	NFM	Nationwide	Police
452.425	466.325	NFM	Bedworth	Police
452.425	466.325	NFM	Bradford	Police
452.425	466.325	NFM	Bridgend	Police
452.425	466.325	NFM	Channel	Tunnel
452.425	466.325	NFM	Derby	Police
452.425	466.325	NFM	Gosport	Police
452.425	466.325	NFM	Hadleigh	Police
452.425	466.325	NFM	Ipswich	Police
452.425	466.325	NFM	Leyland	Police
452.425	466.325	NFM	London	HM
452.425	466.325	NFM	Malton	Police
452.425	466.325	NFM	Manchester	Police
452.425	466.325	NFM	Manchester	Police
452.425	466.325	NFM	Manchester	Police
452.425	466.325	NFM	Manchester	Police
452.425	466.325	NFM	Manchester	Police
452.425	466.325	NFM	Manningham	Police
452.425	466.325	NFM	Preston	Police
452.425	466.325	NFM	Scarborough	Police
452.425	466.325	NFM	Stockton	on
452.425	466.325	NFM	Thames	Valley
452.425	466.325	NFM	Wombwell	Police
452.425	466.325	NFM	London	Notting
452.425	466.325	NFM	Bradford	Police
452.425	466.325	NFM	Fareham	Police
452.425	466.325	NFM	Gosport	Police
452.425	466.325	NFM	Portsmouth	Police
452.425	466.325	NFM	Preston	Police
452.425	466.32	NFM	London	Several
452.425	466.325	NFM	Ebbw	Vale
452.425	466.325	NFM	Channel	Tunnel
452.425	466.325	NFM	Derby	Handhelds
452.4375	466.3375	NFM	Orpington	Police
452.4375	466.3375	NFM	London	Several
452.45	466.35	NFM	London	Chequers
452.45	466.35	NFM	Tredegar	S.Wales
452.45	466.35	NFM	Gorieston-on-Sea	Handhelds
452.45	466.35	NFM	Cheltenham	Handhelds
452.45	466.35	NFM	Huntingdon	Handhelds
452.45	466.35	NFM	Westbury	Handhelds
452.45	466.35	NFM	Chequers	Handhelds
452.45	466.35	NFM	Leatherhead	Handhelds
452.45	466.35	NFM	Eastbourne	Handhelds
452.45	466.35	NFM	Rochester	Handhelds
452.45	466.35	NFM	Isle	Of

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.45	466.35	NFM	Farnborough	Handhelds
452.45	466.35	NFM	Derby	Handhelds
452.45	466.35	NFM	Exmouth	Handhelds
452.45	466.35	NFM	Chatham	Handhelds
452.45	466.35	NFM	porking	Handhelds
452.45	466.35	NFM	Stroud	Handhelds
452.4625	466.3625	NFM	London	X
452.475	466.375	NFM	Brighton	Handhelds
452.475	466.375	NFM	Surrey	Handhelds
452.5	466.4	NFM	London	Brixton
452.5	466.4	NFM	Aldershot	Handhelds
452.5	466.4	NFM	Loughborough	Handhelds
452.5	466.4	NFM	Harpenden	Handhelds
452.5	466.4	NFM	Northampton	Handhelds
452.5	466.4	NFM	Hallsham	Handhelds
452.5	466.4	NFM	Plymouth	Handhelds
452.5	466.4	NFM	Alyesham	Handhelds
452.5	466.4	NFM	St	Albans
452.5	466.4	NFM	Sandwich	Handhelds
452.5	466.4	NFM	Clacton-on-Sea	Handhelds
452.5	466.4	NFM	Hove	Handhelds
452.5	466.4	NFM	Deal	Handhelds
452.5	466.4	NFM	Bristol	Handhelds
452.5	466.4	NFM	Swanley	Handhelds
452.5	466.4	NFM	Bristol	Handhelds
452.5	466.4	NFM	Fleet	Handhelds
452.5	466.4	NFM	Sussex	Handhelds
452.5	466.4	NFM	Dover	Handhelds
452.525	466.425	NFM	Nationwide	Handhelds
452.5375	466.4375	NFM	London	L,
452.55	466.45	NFM	Kings	Lynn
452.55	466.45	NFM	Grantham	Handhelds
452.55	466.45	NFM	Uckfield	Handhelds
452.55	466.45	NFM	Newton	Handhelds
452.55	466.45	NFM	Banbury	Handhelds
452.55	466.45	NFM	Luton	Handhelds
452.55	466.45	NFM	Sussex	Handhelds
452.55	466.45	NFM	Thames	Handhelds
452.55	466.45	NFM	Swindon	Handhelds
452.55	466.45	NFM	Newport	Handhelds
452.55	466.45	NFM	Surrey	Handhelds
452.55	466.45	NFM	Woking	Handhelds
452.5625	466.4625	NFM	London	Wormwood
452.575	466.475	NFM	Westerham	Handhelds
452.575	466.475	NFM	Whistable	Handhelds
452.575	466.475	NFM	Wickford	Handhelds
452.575	466.475	NFM	Edenbridge	Handhelds
452.575	466.475	NFM	Billericay	Handhelds
452.575	466.475	NFM	Welyn	Garden
452.575	466.475	NFM	Sevenoaks	Handhelds
452.575	466.475	NFM	Chislehurst	Handhelds
452.575	466.475	NFM	Basingstoke	Handhelds

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.575	466.475	NFM	Canterbury	Handhelds
452.575	466.475	NFM	Herne	Bay
452.6	466.5	NFM	Darlington	Police
452.6	466.5	NFM	London	Several
452.6	466.5	NFM	Cardiff	Central
452.6	466.5	NFM	Leffeester	Handhelds
452.6	466.5	NFM	Hertford	Handhelds
452.6	466.5	NFM	Winchester	Handhelds
452.6	466.5	NFM	Leamington	Handhelds
452.6	466.5	NFM	Gravesend	Handhelds
452.6	466.5	NFM	Scunthorpe	Handhelds
452.6	466.5	NFM	Berkhamsted	Handhelds
452.6	466.5	NFM	Bristol	Handhelds
452.6	466.5	NFM	Sussex	Handhelds
452.6	466.5	NFM	Thames	Handhelds
452.6	466.5	NFM	Windsor	Handhelds
452.6	466.5	NFM	Bristol	Handhelds
452.6	466.5	NFM	Grimsby	Handhelds
452.6	466.5	NFM	Meopham	Handhelds
452.6	466.5	NFM	Ascot	Handhelds
452.625	466.525	NFM	London	
452.625	466.525	NFM	Mansfield	Handhelds
452.625	466.525	NFM	Chichester	Handhelds
452.625	466.525	NFM	Haborogh	Handhelds
452.625	466.525	NFM	Gatwick	Handhelds
452.6375	466.5375	NFM	London	Several
452.65	466.55	NFM	London	HM
452.65	466.55	NFM	Leicester	Handhelds
452.65	466.55	NFM	Colchester	Handhelds
452.65	466.55	NFM	Littlehampton	Handhelds
452.65	466.55	NFM	Crowbrough	Handhelds
452.65	466.55	NFM	Brentwood	Handhelds
452.65	466.55	NFM	Coventry	Handhelds
452.65	466.55	NFM	Sussex	Handhelds
452.65	466.55	NFM	Ware	Handhelds
452.65	466.55	NFM	Bexhill/Battle/Rye	Handhelds
452.65	466.55	NFM	Derby	Handhelds
452.65	466.55	NFM	Bedford	Handhelds
452.65	466.55	NFM	Ely	Handhelds
452.6625	466.5625	NFM	London	P,
452.675	466.575	NFM	Spalding	Handhelds
452.675	466.575	NFM	Rotherham	Handhelds
452.675	466.575	NFM	Grantham	Handhelds
452.6875	466.5875	NFM	London	Division
452.7	466.6	NFM	Peterborough	Handhelds
452.7	466.6	NFM	Kettering	Handhelds
452.7	466.6	NFM	Guildford	Handhelds
452.7	466.6	NFM	Haywards	Handhelds
452.7	466.6	NFM	Chipping	Norton
452.7	466.6	NFM	Shoreham-by-Sea	Handhelds
452.7	466.6	NFM	Leighton	Handhelds
452.7	466.6	NFM	Doncaster	Handhelds

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.7	466.6	NFM	Cambridge	Handhelds
452.7	466.6	NFM	Burgess	Hill
452.7	466.6	NFM	Grays	Handhelds
452.7	466.6	NFM	Sussex	Handhelds
452.7	466.6	NFM	Thames	Handhelds
452.7	466.6	NFM	Bognor	Handhelds
452.7	466.6	NFM	Bristol	Handhelds
452.7	466.6	NFM	Bristol	Handhelds
452.7	466.6	NFM	Harrogate	Police
452.7	466.6	NFM	Hayworth	Heath
452.7	466.6	NFM	Hucknall	Police
452.7	466.6	NFM	Irby	Police
452.7	466.6	NFM	Kettering	Police
452.7	466.6	NFM	Knaresborough	Police
452.7	466.6	NFM	Lancing	Police
452.7	466.6	NFM	Leighton	Buzzard
452.7	466.6	NFM	Cumbria	Police
452.7	466.6	NFM	Merseyside	Police
452.7	466.6	NFM	Morpeth	Police
452.7	466.6	NFM	Newark	Police
452.7	466.6	NFM	Peterborough	Police
452.7	466.6	NFM	Rugby	Police
452.7	466.6	NFM	Salisbury	Police
452.7	466.6	NFM	Scarborough	Police
452.7	466.6	NFM	Shoreham	Police
452.7	466.6	NFM	South	Shields
452.7	466.6	NFM	Stockton	Police
452.7	466.6	NFM	Sutton	Coldfield
452.7	466.6	NFM	Thames	Valley
452.7	466.6	NFM	Ulverston	Police
452.7	466.6	NFM	West	Midlands
452.7	466.6	NFM	Whitehaven	Police
452.7	466.6	NFM	Woodstock	Police
452.7	466.6	NFM	Worthing	Police
452.725	446.625	NFM	Cowes	Handhelds
452.725	446.625	NFM	Brownhills	Handhelds
452.725	446.625	NFM	Birmingham	Handhelds
452.725	446.625	NFM	Cleckheaton	Handhelds
452.725	446.625	NFM	Stockport	Handhelds
452.725	446.625	NFM	Tunstall	Handhelds
452.725	446.625	NFM	Wrexham	Handhelds
452.725	446.625	NFM	Cleethorpes	Handhelds
452.725	446.625	NFM	Isle	of
452.725	446.625	NFM	Keswick	Handhelds
452.725	446.625	NFM	Liverpool	Handhelds
452.725	446.625	NFM	Sittingbourne	Handhelds
452.725	446.625	NFM	Stechford	Handhelds
452.725	446.625	NFM	Thames	Valley
452.725	446.625	NFM	Wednesbury	Handhelds
452.725	446.625	NFM	Horsham	Handhelds
452.725	446.625	NFM	Washington	Handhelds
452.725	446.625	NFM	Bloxwich	Handhelds

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.725	446.625	NFM	Darlaston	Handhelds
452.725	446.625	NFM	Wolverhampton	Handhelds
452.725	446.625	NFM	Coventry	Central
452.725	446.625	NFM	Broadmoor	HM
452.725	446.625	NFM	Manchester	HM
452.725	446.625	NFM	Grimsby	Handhelds
452.725	446.625	NFM	Mold	Handhelds
452.725	446.625	NFM	Ryde	Handhelds
452.725	446.625	NFM	Margate	Handhelds
452.725	466.625	NFM	Nationwide	Police
452.725	466.625	NFM	Birmingham	Police
452.725	466.625	NFM	Bloxwich	Police
452.725	466.625	NFM	Broadmoor	HM
452.725	466.625	NFM	Brownhills	Police
452.725	466.625	NFM	Cheshire	HM
452.725	466.625	NFM	Cleckheaton	Police
452.725	466.625	NFM	Cleethorpes	Police
452.725	466.625	NFM	Coventry	Police
452.725	466.625	NFM	Cowes	Police
452.725	466.625	NFM	Darlaston	Police
452.725	466.625	NFM	Grimsby	Police
452.725	466.625	NFM	Guernsey	HM
452.725	466.625	NFM	Horsham	Police
452.725	466.625	NFM	Houghton	le
452.725	466.625	NFM	Isle	of
452.725	466.625	NFM	Keswick	Police
452.725	466.625	NFM	Liverpool	Police
452.725	466.625	NFM	Manchester	HM
452.725	466.625	NFM	Mold	Police
452.725	466.625	NFM	Ryde	Police
452.725	466.625	NFM	Sittingbourne	Police
452.725	466.625	NFM	Stechford	Police
452.725	466.625	NFM	Stockport	Police
452.725	466.625	NFM	Thames	Valley
452.725	466.625	NFM	Tunstall	Police
452.725	466.625	NFM	Washington	Police
452.725	466.625	NFM	Wednesbury	Police
452.725	466.625	NFM	Wolverhampton	Police
452.725	466.625	NFM	Wrexham	Police
452.7375	466.6375	NFM	London	Division
452.7375	466.6375	NFM	Westerham	
452.7375	466.6375	NFM	Westerham	Police
452.75	466.65	NFM	Cardiff	Pubwatch
452.75	446.65	NFM	Paddock	Wood
452.75	466.65	NFM	Arundel	Handhelds
452.75	466.65	NFM	Baldock	Handhelds
452.75	466.65	NFM	Basildon	Handhelds
452.75	466.65	NFM	Beeston	Handhelds
452.75	466.65	NFM	Beverley	Handhelds
452.75	466.65	NFM	Burslem	Handhelds
452.75	466.65	NFM	Ellesmere	Port
452.75	466.65	NFM	Hadleigh	Handhelds

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.75	466.65	NFM	Lancing	Handhelds
452.75	466.65	NFM	Manchester	Handhelds
452.75	466.65	NFM	Mexborough	Handhelds
452.75	466.65	NFM	Newmarket	Handhelds
452.75	466.65	NFM	Nottingham	Handhelds
452.75	466.65	NFM	Sudbury	Handhelds
452.75	466.65	NFM	Swansea	Handhelds
452.75	466.65	NFM	Thames	Valley
452.75	466.65	NFM	Tunbridge	Handhelds
452.75	466.65	NFM	Bury	St
452.75	466.65	NFM	Birkenhead	Handhelds
452.75	466.65	NFM	Blackwater	Handhelds
452.75	466.65	NFM	Bridgeford	Handhelds
452.75	466.65	NFM	Chelmsford	Handhelds
452.75	466.65	NFM	Darfford	Handhelds
452.75	466.65	NFM	Dewsbury	Handhelds
452.75	466.65	NFM	Halifax	Handhelds
452.75	466.65	NFM	Hitchin	Handhelds
452.75	466.65	NFM	Johnstown	Handhelds
452.75	466.65	NFM	Keithley	Handhelds
452.75	466.65	NFM	Littlehampton	Handhelds
452.75	466.65	NFM	Lowestoft	Handhelds
452.75	466.65	NFM	Needham	Market
452.75	466.65	NFM	Rickmansworth	Handhelds
452.75	466.65	NFM	Royston	Handhelds
452.75	466.65	NFM	Sheerness	Handhelds
452.75	466.65	NFM	Stockport	Handhelds
452.75	466.65	NFM	Wolverhampton	Handhelds
452.75	466.65	NFM	Sullbridge	Handhelds
452.75	466.65	NFM	Guernsey	Handhelds
452.75	466.65	NFM	Sunderland	Handhelds
452.75	466.65	NFM	Handsworth	Handhelds
452.75	466.65	NFM	Pontypool	Handhelds
452.75	466.65	NFM	Brighton	Handhelds
452.75	466.65	NFM	Ipswich	Handhelds
452.75	466.65	NFM	Leicester	Handhelds
452.75	466.65	NFM	Gatwick	Handhelds
452.75	466.65	NFM	Bath	Handhelds
452.75	466.65	NFM	Boston	Handhelds
452.75	466.65	NFM	Bristol	Handhelds
452.75	466.65	NFM	Dover	Handhelds
452.75	466.65	NFM	Egham	Handhelds
452.75	466.65	NFM	Goole	Handhelds
452.75	466.65	NFM	Ilkley	Handhelds
452.75	466.65	NFM	Lewes	Handhelds
452.75	466.65	NFM	Oxhey	Handhelds
452.75	466.65	NFM	Pitsea	Handhelds
452.75	466.65	NFM	Redcar	Handhelds
452.75	466.65	NFM	Ripon	Handhelds
452.75	466.65	NFM	Nationwide	Police
452.75	466.65	NFM	Arundel	Police
452.75	466.65	NFM	Baldock	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.75	466.65	NFM	Basildon	Police
452.75	466.65	NFM	Bath	Police
452.75	466.65	NFM	Beeston	Police
452.75	466.65	NFM	Beverley	Police
452.75	466.65	NFM	Birkenhead	Police
452.75	466.65	NFM	Birmingham	Police
452.75	466.65	NFM	Blackwater	Police
452.75	466.65	NFM	Boston	Police
452.75	466.65	NFM	Bridgeford	Police
452.75	466.65	NFM	Brighton	Police
452.75	466.65	NFM	Bristol	Police
452.75	466.65	NFM	Burslem	Police
452.75	466.65	NFM	Bury	St
452.75	466.65	NFM	Camberley	Police
452.75	466.65	NFM	Cardiff	Police
452.75	466.65	NFM	Chelmsford	Police
452.75	466.65	NFM	Darford	Police
452.75	466.65	NFM	Dewsbury	Police
452.75	466.65	NFM	Dover	Police
452.75	466.65	NFM	Egham	Police
452.75	466.65	NFM	Ellesmere	Port
452.75	466.65	NFM	Goole	Police
452.75	466.65	NFM	Guernsey	Police
452.75	466.65	NFM	Hadleigh	Police
452.75	466.65	NFM	Halifax	Police
452.75	466.65	NFM	Handsworth	Police
452.75	466.65	NFM	Hitchin	Police
452.75	466.65	NFM	Ilkley	Police
452.75	466.65	NFM	Ipswich	Police
452.75	466.65	NFM	Johnstown	Police
452.75	466.65	NFM	Keithley	Police
452.75	466.65	NFM	Lancing	Police
452.75	466.65	NFM	Leicester	Police
452.75	466.65	NFM	Lewes	Police
452.75	466.65	NFM	Littlehampton	Police
452.75	466.65	NFM	London	Police
452.75	466.65	NFM	Lowestoft	Police
452.75	466.65	NFM	Manchester	Police
452.75	466.65	NFM	Manchester	Police
452.75	466.65	NFM	Manchester	Police
452.75	466.65	NFM	Manchester	Police
452.75	466.65	NFM	Manchester	Police
452.75	466.65	NFM	Manchester	Police
452.75	466.65	NFM	Merseyside	Police
452.75	466.65	NFM	Mexborough	Police
452.75	466.65	NFM	Needham	Market
452.75	466.65	NFM	Newmarket	Police
452.75	466.65	NFM	Nottingham	Police
452.75	466.65	NFM	Oxhey	Police
452.75	466.65	NFM	Pitsea	Police
452.75	466.65	NFM	Pontypool	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.75	466.65	NFM	Redcar	Police
452.75	466.65	NFM	Rickmansworth	Police
452.75	466.65	NFM	Ripon	Police
452.75	466.65	NFM	Royston	Police
452.75	466.65	NFM	Sheerness	Police
452.75	466.65	NFM	Stockport	Police
452.75	466.65	NFM	Sudbury	Police
452.75	466.65	NFM	Sullbridge	Police
452.75	466.65	NFM	Sunderland	Police
452.75	466.65	NFM	Swansea	Police
452.75	466.65	NFM	Thames	Valley
452.75	466.65	NFM	Wolverhampton	Police
452.75	466.65	NFM	Tonbridge	Police
452.75	466.65	NFM	Tunbridge	Wells
452.75	466.65	NFM	Wakefield	Police
452.75	466.65	NFM	Liverpool	Police
452.75	466.65	NFM	Wellingborough	Police
452.75	466.65	NFM	Worthing	Police
452.7625	466.6625	NFM	London	Division
452.775	466.675	NFM	Pitsea	Handhelds
452.775	466.675	NFM	Great	Manchester
452.775	466.675	NFM	Liverpool	Police
452.775	466.675	NFM	Basildon	Handhelds
452.775	466.675	NFM	Beeston	Handhelds
452.775	466.675	NFM	Birkenhead	Handhelds
452.775	466.675	NFM	Birmingham	Handhelds
452.775	466.675	NFM	Burslem	Handhelds
452.775	466.675	NFM	Jonnstown	Handhelds
452.775	466.675	NFM	Wolverhampton	Handhelds
452.775	466.675	NFM	Dewsbury	Handhelds
452.775	466.675	NFM	Thames	Valley
452.775	466.675	NFM	Ellesmere	Port
452.775	466.675	NFM	Handsworth	Handhelds
452.775	466.675	NFM	Redcar	Handhelds
452.775	466.675	NFM	Ripon	Handhelds
452.775	466.675	NFM	Nationwide	Police
452.775	466.675	NFM	Basildon	Police
452.775	466.675	NFM	Beeston	Police
452.775	466.675	NFM	Birkenhead	Police
452.775	466.675	NFM	Birmingham	Police
452.775	466.675	NFM	Burslem	Police
452.775	466.675	NFM	Dewsbury	Police
452.775	466.675	NFM	Ellesmere	Port
452.775	466.675	NFM	Greater	Mancheste
452.775	466.675	NFM	Handsworth	Police
452.775	466.675	NFM	Jonnstown	Police
452.775	466.675	NFM	Pitsea	Police
452.775	466.675	NFM	Redcar	Police
452.775	466.675	NFM	Ripon	Police
452.775	466.675	NFM	Thames	Valley
452.775	466.675	NFM	Wolverhampton	Police
452.775	466.675	NFM	Liverpool	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.775	466.675	NFM	West	Midlands
452.8	466.7	NFM	London	City
452.8	466.7	NFM	Risca	Newport
452.8	466.7	NFM	Grantham	Handhelds
452.8	466.7	NFM	Beeston	Handhelds
452.8	466.7	NFM	Berwick	Handhelds
452.8	466.7	NFM	Brighouse	Handhelds
452.8	466.7	NFM	Camborne	Handhelds
452.8	466.7	NFM	Cornwall	Handhelds
452.8	466.7	NFM	Daventry	Handhelds
452.8	466.7	NFM	Eastbourne	Handhelds
452.8	466.7	NFM	Evesham	Handhelds
452.8	466.7	NFM	Falmouth	Handhelds
452.8	466.7	NFM	Harwich	Handhelds
452.8	466.7	NFM	Haverfordwest	Handhelds
452.8	466.7	NFM	Hemsworth	Handhelds
452.8	466.7	NFM	Horsham	Handhelds
452.8	466.7	NFM	Ipswich	Handhelds
452.8	466.7	NFM	Llanelly	Handhelds
452.8	466.7	NFM	New	Quay
452.8	466.7	NFM	Newbury	Handhelds
452.8	466.7	NFM	Newcastle	Handhelds
452.8	466.7	NFM	Penzance	Handhelds
452.8	466.7	NFM	Pontefract	Handhelds
452.8	466.7	NFM	Seaford	Handhelds
452.8	466.7	NFM	Skipton	Handhelds
452.8	466.7	NFM	St	Ives
452.8	466.7	NFM	Stevenage	Handhelds
452.8	466.7	NFM	Stoke	on
452.8	466.7	NFM	Telford	Handhelds
452.8	466.7	NFM	Thames	Valley
452.8	466.7	NFM	Wallingford	Handhelds
452.8	466.7	NFM	Wafford	Handhelds
452.8	466.7	NFM	Hailsham	Handhelds
452.8	466.7	NFM	Hastings	Handhelds
452.8	466.7	NFM	Abingdon	Handhelds
452.8	466.7	NFM	Newhaven	Handhelds
452.8	466.7	NFM	Crawley	Handhelds
452.8	466.7	NFM	Berwick	u
452.8	466.7	NFM	North	Shields
452.8	466.7	NFM	Landywood	Handhelds
452.8	466.7	NFM	Todmorden	Handhelds
452.8	466.7	NFM	Leicester	Handhelds
452.8	466.7	NFM	Risca	Newport
452.8	466.7	NFM	Merseyside	Handhelds
452.8	466.7	NFM	Chester	Handhelds
452.8	466.7	NFM	Polgate	Handhelds
452.8	466.7	NFM	Liverpool	Handhelds
452.8	466.7	NFM	Telford	Handhelds
452.8	466.7	NFM	Manchester	Handhelds
452.8	466.7	NFM	Wolverhampton	Handhelds
452.8	466.7	NFM	Didcot	Handhelds

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.8	466.7	NFM	Dyfed	Handhelds
452.8	466.7	NFM	Hayle	Handhelds
452.8	466.7	NFM	Lewes	Handhelds
452.8	466.7	NFM	London	Handhelds
452.8	466.7	NFM	Louth	Handhelds
452.8	466.7	NFM	Penry	Handhelds
452.8	466.7	NFM	Brecon	Handhelds
452.8	466.7	NFM	Rhyl	Handhelds
452.8	466.7	NFM	Truro	Handhelds
452.8	466.7	NFM	Warton	Handhelds
452.8	466.7	NFM	Witham	Handhelds
452.8	466.7	NFM	Nationwide	Police
452.8	466.7	NFM	Abingdon	Police
452.8	466.7	NFM	Beeston	
452.8	466.7	NFM	Berwick	
452.8	466.7	NFM	Berwick-upon-Tweed	
452.8	466.7	NFM	Brighouse	
452.8	466.7	NFM	Bristol	HM
452.8	466.7	NFM	Camborne	Police
452.8	466.7	NFM	Chester	Police
452.8	466.7	NFM	Cornwall	Police
452.8	466.7	NFM	Crawley	Police
452.8	466.7	NFM	Daventry	Police
452.8	466.7	NFM	Didcot	Police
452.8	466.7	NFM	Dyfed	Police
452.8	466.7	NFM	Eastbourne	Police
452.8	466.7	NFM	Evesham	Police
452.8	466.7	NFM	Falmouth	Police
452.8	466.7	NFM	Grantham	Police
452.8	466.7	NFM	Hailsham	Police
452.8	466.7	NFM	Harwich	Police
452.8	466.7	NFM	Hastings	Police
452.8	466.7	NFM	Haverfordwest	Police
452.8	466.7	NFM	Hayle	Police
452.8	466.7	NFM	Hemsworth	Police
452.8	466.7	NFM	Horsham	Police
452.8	466.7	NFM	Hull	HM
452.8	466.7	NFM	Ipswich	Police
452.8	466.7	NFM	Landywood	Police
452.8	466.7	NFM	Leicester	Police
452.8	466.7	NFM	Lewes	Police
452.8	466.7	NFM	Llanelly	Police
452.8	466.7	NFM	London	Police
452.8	466.7	NFM	Louth	Police
452.8	466.7	NFM	Lowestoff	HM
452.8	466.7	NFM	Maidstone	HM
452.8	466.7	NFM	Manchester	Police
452.8	466.7	NFM	Merseyside	Police
452.8	466.7	NFM	New	Quay
452.8	466.7	NFM	Newbury	Police
452.8	466.7	NFM	Newcastle	Police
452.8	466.7	NFM	Newhaven	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.8	466.7	NFM	North	Shields
452.8	466.7	NFM	Norwich	HM
452.8	466.7	NFM	Penry	Police
452.8	466.7	NFM	Penzance	Police
452.8	466.7	NFM	Polgate	Police
452.8	466.7	NFM	Pontefract	Police
452.8	466.7	NFM	Powys	Police
452.8	466.7	NFM	Preston	HM
452.8	466.7	NFM	Rhyl	Police
452.8	466.7	NFM	Gwent	Police
452.8	466.7	NFM	Seaford	Police
452.8	466.7	NFM	Skipton	Police
452.8	466.7	NFM	St	Ives
452.8	466.7	NFM	Stevenage	Police
452.8	466.7	NFM	Stoke	on
452.8	466.7	NFM	Stradishall	HM
452.8	466.7	NFM	Telford	Police
452.8	466.7	NFM	Todmorden	Police
452.8	466.7	NFM	Thames	Valley
452.8	466.7	NFM	Truro	Police
452.8	466.7	NFM	Liverpool	Police
452.8	466.7	NFM	Wallingford	Police
452.8	466.7	NFM	Warton	Police
452.8	466.7	NFM	Wafford	Police
452.8	466.7	NFM	Telford	Police
452.8	466.7	NFM	Wolverhampton	Police
452.8	466.7	NFM	Witham	Police
452.8	466.7	NFM	Nationwide	Police
452.8125	466.7125	NFM	Cwmbran	Chan
452.825	466.725	NFM	Nationwide	Police
452.825	466.725	NFM	Nationwide	Police
452.825	466.725	NFM	Jersey	HM
452.825	466.725	NFM	Nationwide	Police
452.825	466.725	NFM	Jersey	HM
452.85	466.75	NFM	Altrincham	Handheld
452.85	466.75	NFM	Birmingham	Handheld
452.85	466.75	NFM	Bromborough	Handheld
452.85	466.75	NFM	Jersey	Handheld
452.85	466.75	NFM	Witham	Handheld
452.85	466.75	NFM	Jersey	Diplomatic
452.85	466.75	NFM	Nationwide	Police
452.85	466.75	NFM	Altrincham	Police
452.85	466.75	NFM	Birmingham	Police
452.85	466.75	NFM	Bromborough	Police
452.85	466.75	NFM	Jersey	Police
452.85	466.75	NFM	Nationwide	Police
452.85	466.75	NFM	Witham	Police
452.85	466.75	NFM	Jersey	Diplomatic
452.875	466.75	NFM	Thames	Valley
452.875	466.75	NFM	Christchurch	Handheld
452.875	466.75	NFM	Southend	on
452.875	466.75	NFM	Birmingham	Handheld

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.875	466.75	NFM	Coventry	Handheld
452.875	466.75	NFM	Farnworth	Handheld
452.875	466.75	NFM	Manchester	Handheld
452.875	466.75	NFM	Rayleigh	Handheld
452.875	466.75	NFM	Winchester	Handheld
452.875	466.75	NFM	ChelmsleyWood	Handheld
452.875	466.75	NFM	Leicester	Handheld
452.875	466.75	NFM	Ravenscar	Handheld
452.875	466.75	NFM	Bolton	Handheld
452.875	466.775	NFM	Nationwide	Police
452.885	466.785	NFM	Birmingham	Police
452.885	466.785	NFM	Bolton	Police
452.885	466.785	NFM	ChelmsleyWood	Police
452.885	466.785	NFM	Christchurch	Police
452.885	466.785	NFM	Coventry	Police
452.885	466.785	NFM	Farnworth	Police
452.885	466.785	NFM	Leicester	Police
452.885	466.785	NFM	Manchester	Police
452.885	466.785	NFM	Manchester	Police
452.885	466.785	NFM	Manchester	Police
452.885	466.785	NFM	Manchester	Police
452.885	466.785	NFM	Manchester	Police
452.885	466.785	NFM	Manchester	Police
452.885	466.785	NFM	North	Yorkshire
452.885	466.785	NFM	Poole	Police
452.885	466.785	NFM	Rayleigh	Police
452.885	466.785	NFM	Southend	on
452.885	466.785	NFM	Thames	Valley
452.885	466.785	NFM	Winchester	Police
452.8875	466.7875	NFM	London	P,
452.9	466.8	NFM	Heathrow	Special
452.9	466.8	NFM	Wigan	Handheld
452.9	466.8	NFM	Merthyr	Tydfil
452.9	466.8	NFM	Barrow	In
452.9	466.8	NFM	Burton	Down
452.9	466.8	NFM	Thames	Valley
452.9	466.8	NFM	Manchester	Handheld
452.9	466.8	NFM	Chester	Handheld
452.9	466.8	NFM	North	Cumbria
452.9	466.8	NFM	Newport	Traffic
452.9	466.8	NFM	Leigh	Handheld
452.9	466.8	NFM	Nationwide	Police
452.9	466.8	NFM	Barrow	In
452.9	466.8	NFM	Birmingham	HM
452.9	466.8	NFM	Burton	Down
452.9	466.8	NFM	Chester	Police
452.9	466.8	NFM	Leigh	Police
452.9	466.8	NFM	Gwent	Traffic
452.9	466.8	NFM	Manchester	Police
452.9	466.8	NFM	Manchester	Police
452.9	466.8	NFM	Manchester	Police
452.9	466.8	NFM	Manchester	Police

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.9	466.8	NFM	Manchester	Police
452.9	466.8	NFM	Manchester	Police
452.9	466.8	NFM	Manchester	Police
452.9	466.8	NFM	Mid	Glamorgan
452.9	466.8	NFM	North	Cumbria
452.9	466.8	NFM	Thames	Valley
452.9	466.8	NFM	Wigan	Police
452.9125	466.8125	NFM	London	Security
452.925	466.825	NFM	Christchurch	Handheld
452.925	466.825	NFM	Ipswich	Handheld
452.925	466.825	NFM	Leicester	Handheld
452.925	466.825	NFM	Thames	Valley
452.925	466.825	NFM	West	Mercia
452.925	466.825	NFM	South	Hampshire
452.925	466.825	NFM	Linconshire	Handheld
452.925	466.825	NFM	South	Yorkshire
452.925	466.825	NFM	Warwickshire	Handheld
452.925	466.825	NFM	Derby	Handheld
452.925	466.825	NFM	Ely	Handheld
452.925	466.825	NFM	Essex	Handheld
452.925	466.825	NFM	Nationwide	Police
452.925	466.825	NFM	Lyme	Police
452.925	466.825	NFM	Warrington	Police
452.925	466.825	NFM	Jersey	Traffic
452.925	466.825	NFM	Nationwide	Police
452.925	466.825	NFM	Christchurch	Police
452.925	466.825	NFM	Derby	Police
452.925	466.825	NFM	Ely	Police
452.925	466.825	NFM	Essex	Police
452.925	466.825	NFM	Ipswich	Police
452.925	466.825	NFM	Leicester	Police
452.925	466.825	NFM	Linconshire	Police
452.925	466.825	NFM	South	Hampshire
452.925	466.825	NFM	South	Yorkshire
452.925	466.825	NFM	Thames	Valley
452.925	466.825	NFM	Warwickshire	Police
452.925	466.825	NFM	West	Mercia
452.95	466.85	NFM	Newport	Traffic
452.95	466.85	NFM	Badsworth	Handheld
452.95	466.85	NFM	Kidsgrove	Handheld
452.95	466.85	NFM	Minsthorpe	Handheld
452.95	466.85	NFM	Pontefract	Handheld
452.95	466.85	NFM	Thames	Valley
452.95	466.85	NFM	Widnes	Handheld
452.95	466.85	NFM	Ravenscar	Handheld
452.95	466.85	NFM	South	Yorkshire
452.95	466.85	NFM	Liverpool	Handheld
452.95	466.85	NFM	Nationwide	Police
452.95	466.85	NFM	Badsworth	Police
452.95	466.85	NFM	Kidsgrove	Police
452.95	466.85	NFM	Minsthorpe	Police
452.95	466.85	NFM	North	Yorkshire

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
452.95	466.85	NFM	Newport	Traffic
452.95	466.85	NFM	Pontefract	Police
452.95	466.85	NFM	Liverpool	Police
452.95	466.85	NFM	South	Yorkshire
452.95	466.85	NFM	Thames	Valley
452.95	466.85	NFM	Widnes	Police
452.9625	466.8625	NFM	London	Security
452.975	466.875	NFM	Thames	Valley
452.975	466.875	NFM	Scarborough	Handheld
452.975	466.875	NFM	Crook	Weardale
452.975	466.875	NFM	Blyth	Handheld
452.975	466.875	NFM	Manchester	Handheld
452.975	466.875	NFM	Bolton	Handheld
452.975	466.875	NFM	Jersey	Tactical
452.975	466.875	NFM	Cardiff	Transport
452.975	466.875	NFM	Nationwide	Police
452.975	466.875	NFM	Jersey	Tactical
452.975	466.875	NFM	Jersey	HM
452.975	466.875	NFM	Nationwide	Police
452.975	466.875	NFM	Blyth	Police
452.975	466.875	NFM	Bolton	Police
452.975	466.875	NFM	Crook	Weardale
452.975	466.875	NFM	Manchester	Police
452.975	466.875	NFM	Manchester	Police
452.975	466.875	NFM	Manchester	Police
452.975	466.875	NFM	Manchester	Police
452.975	466.875	NFM	Manchester	Police
452.975	466.875	NFM	Manchester	Police
452.975	466.875	NFM	Scarborough	Police
452.975	466.875	NFM	Thames	Valley
453.1125	459.6125	NFM	London	Traffic
453.85	460.35	NFM	London	Traffic
456.05	461.55	NFM	London	Traffic
456.375	461.65	NFM	Kew	Gardens
464.0125	450.0125	NFM	Falkirk	Crowd
464.0125	450.0125	NFM	Falkirk	Crowd
464.05	450.05	NFM	Strathclyde	Ibrox
464.05	450.05	NFM	Strathclyde	Ibrox
464.2	450.2	NFM	Kisyth	N
464.2	450.2	NFM	Kisyth	N
464.6	450.6	NFM	Clydebank	L
464.6	450.6	NFM	Clydebank	L
464.9	450.9	NFM	Cambuslang	Q
464.9	450.9	NFM	Cambuslang	Q
465	451	NFM	Tranent/Mussleburgh	E
465	451	NFM	Tranent/Mussleburgh	E
465.025	451.025	NFM	N.	Berwick/Haddington
465.025	451.025	NFM	N.	Berwick/Haddington
465.05	451.05	NFM	Bathgate/Armamdale	F
465.05	451.05	NFM	Bathgate/Armamdale	F
465.075	451.075	NFM	Bathgate/Armamdale	F
465.075	451.075	NFM	Bathgate/Armamdale	Division

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
465.1	451.1	NFM	South	Queensferry
465.1	451.1	NFM	Queensferry	Division
465.15	451.15	NFM	Broxburn/Livingstone	F
465.15	451.15	NFM	Broxburn/Livingstone	F
465.175	451.175	NFM	Dunbar	E
465.175	451.175	NFM	Dunbar	E
465.3	451.3	NFM	Larbart	Foxtrot
465.3	451.3	NFM	Larbart	Foxtrot
465.325	451.325	NFM	Linlithgow/Dalkeith	F
465.325	451.325	NFM	Linlithgow/Dalkeith	F
465.35	451.35	NFM	Bannockburn	Sierra
465.35	451.35	NFM	Bannockburn	Sierra
465.475	451.475	NFM	Brechin/Montrose	E
465.475	451.475	NFM	Brechin/Montrose	E
465.5	451.5	NFM	Lesmahagow	Q
465.5	451.5	NFM	Lesmahagow	Q
465.575	451.575	NFM	Kinross	W
465.575	451.575	NFM	Kinross	W
465.6	451.6	NFM	Lanark/ClarkValley	QC
465.6	451.6	NFM	Lanark/ClarkValley	QC
465.65	451.625	NFM	Hamilton	QC
465.65	451.625	NFM	Hamilton	QC
465.7	451.7	NFM	Bellshill	PC
465.7	451.7	NFM	Bellshill	PC
465.725	451.725	NFM	Stirling	Football
465.725	451.725	NFM	Stirling	Football
465.75	451.75	NFM	Wishaw	PB
465.75	451.75	NFM	Wishaw	PB
465.8	451.8	NFM	Haddington	
465.8	451.8	NFM	Haddington	
465.825	451.825	NFM	Central	Special
465.825	451.825	NFM	Central	Special
465.9	451.9	NFM	Cambuslang	Q
465.9	451.9	NFM	Cambuslang	Q
465.925	451.925	NFM	Glasgow	Airport
465.925	451.925	NFM	Glasgow	Airport
466.225	452.225	NFM	Tulliallan	Police
466.225	452.225	NFM	Tulliallan	Police
466.25	452.25	NFM	Edinburgh	B
466.25	452.25	NFM	Aberdeen	City
466.25	452.25	NFM	Edinburgh	B
466.25	452.25	NFM	Aberdeen	City
466.275	452.275	NFM	Strathclyde	Special
466.275	452.275	NFM	Strathclyde	Special
466.3	452.3	NFM	Dumfermline	Traffic
466.3	452.3	NFM	Dumfermline	Traffic
466.325	452.325	NFM	Edinburgh	C
466.325	452.325	NFM	Dumbarton	L
466.325	452.325	NFM	Edinburgh	C
466.325	452.325	NFM	Dumbarton	L
466.35	452.35	NFM	Glasgow	E
466.35	452.35	NFM	Glasgow	

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
466.375	452.375	NFM	Paisley/Barrhead	K
466.375	452.375	NFM	Paisley/Barrhead	K
466.425	452.425	NFM	Edinburgh	Airport
466.425	452.425	NFM	Edinburgh	Airport
466.45	452.45	NFM	Glasgow	C
466.45	452.45	NFM	Dundee	
466.45	452.45	NFM	Glasgow	C
466.45	452.45	NFM	Dundee	
466.5	452.5	NFM	Glasgow	City
466.5	452.5	NFM	AlHillfoots	Alpha
466.5	452.5	NFM	Perth/Arbroath	W
466.5	452.5	NFM	Glasgow	City
466.5	452.5	NFM	AlHillfoots	Alpha
466.5	452.5	NFM	Perth/Arbroath	W
466.525	452.525	NFM	Edinburgh	City
466.525	452.525	NFM	Callender	Sierra
466.525	452.525	NFM	Edinburgh	City
466.525	452.525	NFM	Callender	Sierra
466.55	452.55	NFM	Partick/Scotstoun	AD
466.55	452.55	NFM	Stirling	Sierra
466.55	452.55	NFM	Kilmarnock	UC
466.55	452.55	NFM	Inverness	UR
466.55	452.55	NFM	Blairgowrie	W
466.55	452.55	NFM	Partick/Scotstoun	AD
466.55	452.55	NFM	Stirling	Sierra
466.55	452.55	NFM	Kilmarnock	UC
466.55	452.55	NFM	Inverness	UR
466.55	452.55	NFM	Blairgowrie	W
466.575	452.575	NFM	Edinburgh	West
466.575	452.575	NFM	Edinburgh	West
466.6	452.6	NFM	Kirkintilloch	D
466.6	452.6	NFM	Aberdeen	City
466.6	452.6	NFM	Dundee	
466.6	452.6	NFM	Kirkintilloch	D
466.6	452.6	NFM	Aberdeen	City
466.6	452.6	NFM	Dundee	
466.625	452.625	NFM	Edinburgh	City
466.625	452.625	NFM	Aberdeen	
466.625	452.625	NFM	Edinburgh	City
466.625	452.625	NFM	Aberdeen	
466.65	452.65	NFM	Leith	D
466.65	452.65	NFM	Glasgow	F
466.65	452.65	NFM	Aberdeen	
466.65	452.65	NFM	Leith	D
466.65	452.65	NFM	Glasgow	F
466.65	452.65	NFM	Aberdeen	
466.7	452.7	NFM	Greenock	X
466.7	452.7	NFM	Greenock	X
466.725	452.725	NFM	Balerno	F
466.725	452.725	NFM	Balerno	F
466.75	452.75	NFM	Falkirk	Foxtrot
466.75	452.75	NFM	Glasgow	SW

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Part 12

Base Frequency	Mobile Frequency	Band	Location	Description
466.75	452.75	NFM	Falkirk	Foxtrot
466.75	452.75	NFM	Glasgow	SW
466.775	452.775	NFM	Grangemounth	Golf
466.775	452.775	NFM	Kilbride	QA
466.775	452.775	NFM	Grangemounth	Golf
466.775	452.775	NFM	Kilbride	QA
466.825	452.825	NFM	Leith	D
466.825	452.825	NFM	Airdrie/Cumbermauld	N
466.825	452.825	NFM	Leith	D
466.825	452.825	NFM	Airdrie/Cumbermauld	N
466.9	452.9	NFM	Strathclyde	Special
466.9	452.9	NFM	Strathclyde	Special
466.95	452.95	NFM	Fochabers/Forres	
466.95	452.95	NFM	Fochabers/Forres	

UK Prisons	1
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Part 13

Base Frequency	Mobile Frequency	Band	Location	Description
			NORTH EAST	
	451.3750		LOW NEWTON	BRASSIDE
	451.3750		HOME HOUSE	STOCKTON ON TEES
	451.5250		KIRKLEVINGTON	YARM CLEVELAND
	452.5000		DEERBOLT	BARNARD CASTLE
	460.5250		ACKLINGTON	MORPETH
	460.5250		DURHAM	DURHAM
	460.6750		CASTINGTON	MORPETH
	460.6875		FRANKLAND	BRASSIDE
			YORKSHIRE	
	451.3750		FULL SUTTON	AIRFIELD/IND ESTATE
	451.6000		WEALSTON	BOSTON SPA
	451.6000		WAKEFIELD	LOVE LANE
	451.6000		LINDHOLME	HATFIELD
	451.7500		PRISON COLLEDGE	LOVE LANE
	451.8000		MOORLANDS	HATFIELD
	451.8500		ASKHAM GRANGE	ASKHAM RICHARD
	451.8500		LEEDS/ ARMLEY	ARMLEY
	451.8500		HATFIELD	HATFIELD
	452.6500		NORTHALLERTON	EAST RD
	452.8000		HULL	TOWN
	460.5250		EVERTHORPE	EVERTHORPE
	460.5500		WETHERBY	WETHERBY
	460.5500		NEW HALL	FLOCKTON
	460.7250		DONCASTER	TOWN
	460.7250		WOLDS	EVERTHORPE
			NORTH WEST	
	450.3000		ASHWORTH	MAGHULL
	450.3500		LANCASTER FARMS	FAR MOOR LN
	450.4750		ASHWORTH	MAGHULL
	451.0000		FOREST BANK	AGECROFT RD
	451.3750		KIRKHAM	KIRKHAM IND ESTATE
	451.6000		GARTH	ULNES WALTON
	452.4000		LANCASTER	THE CASTLE
	452.4500		HINDLEY	GIBSON ST
	452.5000		WYMOTT	ULNES WALTON
	452.6500		STYAL	WILMSLOW
	452.7250		RISLEY	WARRINGTON
	460.5250		THORN CROSS	ARLEY RD
	460.5375		MANCHESTER	SOUTHALL
	460.5375		LIVERPOOL	68 HORNBY RD
	460.5500		PRESTON	2 RIBBLETON LN
	460.6750		KIRKHAM	KIRKHAM IND ESTATE
	460.6750		MANCHESTER	SOUTHALL
	460.6875		RISLEY	WARRINGTON
	460.7125		HAVERIGG	MILLOM
	460.7250		BUCKLEY HALL	BUCKLEY FARM LN
	460.7250		ALTCOURSE	HIGHER LN
			EAST MIDLANDS / EAST ANGLIA	
	451.2250		RAMPTON	WOODBEEK
	451.3750		ASHWELL	OAKHAM
	451.4750		GARTREE	GALLOW FIELD RD

UK Prisons	2
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Part 13

Base Frequency	Mobile Frequency	Band	Location	Description
			EAST MIDLANDS / EAST ANGLIA	
	451.5750		WHATTON	14 CROMWELL RD
	451.5750		GLEN PARVA	TIGERS RD
	451.6000		STOCKEN	STOCKEN HALL RD
	451.6000		NORTH SEA CAMP	FREISTON
	451.8000		RAMPTON	WOODBEEK
	451.8250		MORTON HALL	SWINDERBY
	451.8500		NOTTINGHAM	PERRY RD
	452.4000		LEICESTER	WELFORD RD
	452.6500		PRISON COLLEDGE	NEWBOLD REVEL
	460.5250		LINCOLN	GREETWELL RD
	460.5250		ONLEY	WILLOUGHBY
	460.5250		LITTLEHEY	PERRY RD
	460.6750		GARTREE	GALLOW FIELD RD
	460.6875		GLEN PARVA	TIGERS RD
	460.7250		LOWDHAM GRANGE	LOWDHAM
	460.7375		RYE HILL	WILLOUGHBY
			PETERBOROUGH	
	452.6500		NORWICH	MOUSEHOLD
	452.8000		BLUNDESTON	LOWESTOFT
	452.8000		HIGHPOINT MEN	STRADISHALL
	460.5250		WHITEMOOR	LONGHILL RD
	460.5250		WAYLAND	GRISTON
			EDMUNDS HILL	
	451.4250		HOLLESLEY BAY	WOODBIDGE
	460.6625		HOLLESLEY BAY	WOODBIDGE
	460.6625		WARREN HILL	WOODBIDGE
			WEST MIDLANDS	
	452.4000		STAFFORD	54 GAOL RD
	452.4500		SUDBURY	SUDBURY
	460.5250		FOSTON HALL	FOSTON
	460.5375		SWINFEN HALL	SWINFEN
	460.7125		DOVEGATE	MARCHINGTON

Auto Racing	1
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Part 14

Base Frequency	Mobile Frequency	Band	Location	Description
159.1375		NFM	Unknown Team	Mallory
163.9875		NFM	Track	Silverstone
169.0625		NFM	Race Control	Silverstone
169.0750		NFM	Cadwell Park	Cadwell Park
169.0875		NFM	EMRA Race Control	Mallory
169.1375		NFM	Race Channel 2	All BSB
169.1375		NFM	EMRA Channel 2	Mallory
169.1875		NFM	Race Control	Silverstone
169.2125		NFM	Marshalls	Silverstone
169.2250		NFM	Track Ops	Silverstone
169.3000		NFM	Track Control	Silverstone
169.3375		NFM	Race Control	All
169.3375		NFM	Race Control	Mallory
169.3375		NFM	Marshalls	Silverstone
169.3875		NFM	Airfeild Ops	Silverstone
169.8875		NFM	Marshalls	Silverstone
449.4750		NFM	Unknown Team	All BSB
453.9750	460.4750	NFM	Silverstone	Silverstone
456.3625	462.1750	NFM	Track Maintenance	Silverstone
456.6750		NFM	Silverstone	Silverstone
456.8625		NFM	Track Maintenance	Silverstone
457.3938		NFM	BBC O/B @ BSB	
461.3500		NFM	Mallory Park	Mallory
461.4875		NFM	750 Motor Club	Mallory Park
467.5000		NFM	PR Tyres Honda	All BSB

CB Radio	1
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Part 15

Base Frequency	Mobile Frequency	Band	Location	Description
26.965		NFM	Nationwide	CB CEPT Chan. 1
26.975		NFM	Nationwide	CB CEPT Chan. 2
26.985		NFM	Nationwide	CB CEPT Chan. 3
27.005		NFM	Nationwide	CB CEPT Chan. 4
27.015		NFM	Nationwide	CB CEPT Chan. 5
27.025		NFM	Nationwide	CB CEPT Chan. 6
27.035		NFM	Nationwide	CB CEPT Chan. 7
27.055		NFM	Nationwide	CB CEPT Chan. 8
27.065		NFM	Nationwide	CB CEPT Chan. 9
27.075		NFM	Nationwide	CB CEPT Chan. 10
27.085		NFM	Nationwide	CB CEPT Chan. 11
27.105		NFM	Nationwide	CB CEPT Chan. 12
27.115		NFM	Nationwide	CB CEPT Chan. 13
27.125		NFM	Nationwide	CB CEPT Chan. 14
27.135		NFM	Nationwide	CB CEPT Chan. 15
27.155		NFM	Nationwide	CB CEPT Chan. 16
27.165		NFM	Nationwide	CB CEPT Chan. 17
27.175		NFM	Nationwide	CB CEPT Chan. 18
27.185		NFM	Nationwide	CB CEPT Chan. 19
27.205		NFM	Nationwide	CB CEPT Chan. 20
27.215		NFM	Nationwide	CB CEPT Chan. 21
27.225		NFM	Nationwide	CB CEPT Chan. 22
27.235		NFM	Nationwide	CB CEPT Chan. 23
27.245		NFM	Nationwide	CB CEPT Chan. 24
27.255		NFM	Nationwide	CB CEPT Chan. 25
27.265		NFM	Nationwide	CB CEPT Chan. 26
27.275		NFM	Nationwide	CB CEPT Chan. 27
27.285		NFM	Nationwide	CB CEPT Chan. 28
27.295		NFM	Nationwide	CB CEPT Chan. 29
27.305		NFM	Nationwide	CB CEPT Chan. 30
27.315		NFM	Nationwide	CB CEPT Chan. 31
27.325		NFM	Nationwide	CB CEPT Chan. 32
27.335		NFM	Nationwide	CB CEPT Chan. 33
27.345		NFM	Nationwide	CB CEPT Chan. 34
27.355		NFM	Nationwide	CB CEPT Chan. 35
27.365		NFM	Nationwide	CB CEPT Chan. 36
27.375		NFM	Nationwide	CB CEPT Chan. 37
27.385		NFM	Nationwide	CB CEPT Chan. 38
27.395		NFM	Nationwide	CB CEPT Chan. 39
27.405		NFM	Nationwide	CB CEPT Chan. 40
27.6012		NFM	Nationwide	CB 27/81 Ch1
27.6112		NFM	Nationwide	CB 27/81 Ch2
27.6212		NFM	Nationwide	CB 27/81 Ch3
27.6312		NFM	Nationwide	CB 27/81 Ch4
27.6412		NFM	Nationwide	CB 27/81 Ch5
27.6512		NFM	Nationwide	CB 27/81 Ch6
27.6612		NFM	Nationwide	CB 27/81 Ch7
27.6712		NFM	Nationwide	CB 27/81 Ch8
27.6812		NFM	Nationwide	CB 27/81 Ch9
27.6912		NFM	Nationwide	CB 27/81 Ch10
27.7012		NFM	Nationwide	CB 27/81 Ch11
27.7112		NFM	Nationwide	CB 27/81 Ch12

CB Radio	2
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Base Frequency	Mobile Frequency	Band	Location	Description
27.7212		NFM	Nationwide	CB 27/81 Ch13
27.7312		NFM	Nationwide	CB 27/81 Ch14
27.7412		NFM	Nationwide	CB 27/81 Ch15
27.7512		NFM	Nationwide	CB 27/81 Ch16
27.7612		NFM	Nationwide	CB 27/81 Ch17
27.7712		NFM	Nationwide	CB 27/81 Ch18
27.7812		NFM	Nationwide	CB 27/81 Ch19
27.7912		NFM	Nationwide	CB 27/81 Ch20
27.8012		NFM	Nationwide	CB 27/81 Ch21
27.8112		NFM	Nationwide	CB 27/81 Ch22
27.8212		NFM	Nationwide	CB 27/81 Ch23
27.8312		NFM	Nationwide	CB 27/81 Ch24
27.8412		NFM	Nationwide	CB 27/81 Ch25
27.8512		NFM	Nationwide	CB 27/81 Ch26
27.8612		NFM	Nationwide	CB 27/81 Ch27
27.8712		NFM	Nationwide	CB 27/81 Ch28
27.8812		NFM	Nationwide	CB 27/81 Ch29
27.8912		NFM	Nationwide	CB 27/81 Ch30
27.9012		NFM	Nationwide	CB 27/81 Ch31
27.9112		NFM	Nationwide	CB 27/81 Ch32
27.9212		NFM	Nationwide	CB 27/81 Ch33
27.9312		NFM	Nationwide	CB 27/81 Ch34
27.9412		NFM	Nationwide	CB 27/81 Ch35
27.9512		NFM	Nationwide	CB 27/81 Ch36
27.9612		NFM	Nationwide	CB 27/81 Ch37
27.9712		NFM	Nationwide	CB 27/81 Ch38
27.9812		NFM	Nationwide	CB 27/81 Ch39
27.9912		NFM	Nationwide	CB 27/81 Ch40
49.82		NFM	Nationwide	Short Range Coms Ch1
49.83		NFM	Nationwide	Short Range Handy C1
49.83		NFM	Nationwide	Short Range Coms Ch2
49.84		NFM	Nationwide	Short Range Coms Ch3
49.845		NFM	Nationwide	Short Range Handy C2
49.845		NFM	Nationwide	Short Range Coms
49.85		NFM	Nationwide	Short Range Coms Ch4
49.86		NFM	Nationwide	Short Range Coms Ch5
49.86		NFM	Nationwide	Short Range Handy C3
49.87		NFM	Nationwide	Short Range Coms Ch6
49.875		NFM	Nationwide	Short Range Handy C4
49.88		NFM	Nationwide	Radio Mic Ch2
49.89		NFM	Nationwide	Short Range Coms Ch7
49.89		NFM	Nationwide	Short Range Handy C5
49.9		NFM	Nationwide	Short Range Coms Ch8
49.91		NFM	Nationwide	Short Range Coms Ch9
49.92		NFM	Nationwide	Short Range Coms C10
49.93		NFM	Nationwide	Short Range Coms C11
49.94		NFM	Nationwide	Short Range Coms C12
49.95		NFM	Nationwide	Short Range Coms C13
49.96		NFM	Nationwide	Short Range Coms C14
49.97		NFM	Nationwide	Short Range Coms C15
49.98		NFM	Nationwide	Short Range Coms C16
934.0125		NFM	Nationwide	Citizen Band Chan1

CB Radio	3
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Part 15

Base Frequency	Mobile Frequency	Band	Location	Description
934.0625		NFM	Nationwide	Citizen Band Chan2
934.1125		NFM	Nationwide	Citizen Band Chan3
934.1625		NFM	Nationwide	Citizen Band Chan4
934.2125		NFM	Nationwide	Citizen Band Chan5
934.2625		NFM	Nationwide	Citizen Band Chan6
934.3125		NFM	Nationwide	Citizen Band Chan7
934.3625		NFM	Nationwide	Citizen Band Chan8
934.4125		NFM	Nationwide	Citizen Band Chan9
934.4625		NFM	Nationwide	Citizen Band Chan10
934.5125		NFM	Nationwide	Citizen Band Chan11
934.5625		NFM	Nationwide	Citizen Band Chan12
934.6125		NFM	Nationwide	Citizen Band Chan13
934.6625		NFM	Nationwide	Citizen Band Chan14
934.7125		NFM	Nationwide	Citizen Band Chan15
934.7625		NFM	Nationwide	Citizen Band Chan16
934.8125		NFM	Nationwide	Citizen Band Chan17
934.8625		NFM	Nationwide	Citizen Band Chan18
934.9125		NFM	Nationwide	Citizen Band Chan19
934.9625		NFM	Nationwide	Citizen Band Chan20

UHF Television - Sound	1
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Part 16

Base Frequency	Mobile Frequency	Band	Location	Description
477.25		UHF		Channel 21
485.25		UHF		Channel 22
493.25		UHF		Channel 23
501.25		UHF		Channel 24
509.25		UHF		Channel 25
517.25		UHF		Channel 26
525.25		UHF		Channel 27
533.25		UHF		Channel 28
541.25		UHF		Channel 29
549.259		UHF		Channel 30
557.25		UHF		Channel 31
565.25		UHF		Channel 32
573.25		UHF		Channel 33
581.25		UHF		Channel 34
589.25		UHF		Channel 35
597.25		UHF		Channel 36
605.25		UHF		Channel 37
613.25		UHF		Channel 38
621.25		UHF		Channel 39
629.25		UHF		Channel 40
637.25		UHF		Channel 41
645.25		UHF		Channel 42
653.25		UHF		Channel 43
661.25		UHF		Channel 44
669.25		UHF		Channel 45
677.25		UHF		Channel 46
685.25		UHF		Channel 47
693.25		UHF		Channel 48
701.25		UHF		Channel 49
709.25		UHF		Channel 50
717.25		UHF		Channel 51
725.25		UHF		Channel 52
733.25		UHF		Channel 53
741.25		UHF		Channel 54
749.25		UHF		Channel 55
757.25		UHF		Channel 56
765.25		UHF		Channel 57
773.25		UHF		Channel 58
781.25		UHF		Channel 59
789.25		UHF		Channel 60
797.25		UHF		Channel 61
805.25		UHF		Channel 62
813.25		UHF		Channel 63
821.25		UHF		Channel 64
829.25		UHF		Channel 65
837.25		UHF		Channel 66
845.25		UHF		Channel 67
853.25		UHF		Channel 68

Space Bands	1
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Part 17

Base Frequency	Mobile Frequency	Band	Location	Description
2.678		USB	NASA	
3.385		USB	NASA	
3.86		LSB	Amateur Rad.	NASA OP
7.185		LSB	Amateur Rad.	NASA OP
7.461		USB	NASA	AFE71
7.675		USB	NASA	
9.006		USB	NASA Relay	
10.78		USB	NASA	
10.78		USB	NASA Relay	AFE71
11.104		USB	NASA Relay	AFE71
11.252		LSB	NASA Relay	
11.548		USB	NASA Relay	AFE71
13.17		USB	NASA Relay	AFE71
14.295		USB	Amateur Rad.	NASA OP
19.64		USB	NASA Relay	
21.395		USB	Amateur Rad.	NASA OP
28.6		USB	Amateur Rad.	NASA OP W5RR
28.65		USB	Amateur Rad.	NAS
121.75		NFM	le to Mir during	rendezvous/docking
136.1		NFM	ost.Sat NASA	Explorer15
136.11		NFM	ost.Sat NASA	Explorer35
136.111		NFM	ost.Sat NASA	Explorer18
136.125		NFM	ost.Sat NASA	Explorer28
136.141		NFM	ost.Sat NASA	Explorer34
136.142		NFM	ost.Sat NASA	Explorer21
136.145		NFM	ost.Sat NASA	ExplorerSS
136.17		NFM	ost.Sat NASA	Explorer42
136.171		NFM	ost.Sat NASA	Explorer22
137.5		NFM	ost.Sat US Me	teosat NOAA
137.56		NFM	ost.Sat UK Me	teosat UK6
137.62		NFM	ost.Sat US Me	teosat NOAA
137.77		NFM	ost.Sat US Me	teosat NOAA
139.3		NFM	le-Mir	
142.4		NFM	Soviet	Space Station
142.417		AM	Soviet	Space Station
142.417		NFM	Soviet	Space Station
142.42		NFM	Soviet	Space Station
142.6		NFM	Soviet	Space Station
143.6		NFM	le-Mir	
145.84		NFM	Amateur Downlink	
259.7		AM	le Voice	
296.8		AM	ground & Orbiter to EVA-Suit	
279		AM	Suit-to-EVA-Suit& Orbiter to EVA	
243		AM	UHF Mil emergency Freq.	
2217.5		Digital	Digital Downlink	

Long Wave Radio	1
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Part 18

Base Frequency	Mobile Frequency	Band	Location	Description
153			Germany	Donebach DLF
153			Algeria	Beachar Radio
162			France	Allouis
171			Netherlands	Delta Radio
171			Morocco	Nador Medi 1
171			Russia	Bashakovo
171			Belarus	Minsk
171			Germany	Oraneinburg
180			Turkey	Polati
183			Germany	Saarlouis
189			Italy	Caltanissetta
198			ort Droitwich	BBC Talk Sp
207			Morocco	Azilal
207			Germany	Munich DLF
216			France	Roumoules RMC
225			Poland	Raszyn Resv
234			Luxemburg	Beidweiler
243			Denmark	Kalundborg
252			Algeria	Tipaza
252			Eire	RTE Radio 1
261			Germany	Radio Ropa
261			ussia	Taldom Moscow
270			Czech Repu.	Topolna
279			Belarus	Minsk
279			Point of Ayre	Music Mann 279

Short Wave Radio	1
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Part 19

Base Frequency	Mobile Frequency	Band	Location	Description
3200				TWR Manzini
3215				RRI Manado
3220				Channel Africa
3223				All India Radio Lucknow
3230				R.SoldeLos Andes
3230				SABC
3240				TWR
3245				All India Radio Luucknow
3255				BBC World service
3255				BBC World service
3270				SWABC
3300				Radio Cultural
3306				ZBC Prog 2
3315				All India Radio Bhopal
3316				SLBS
3320				SABC
3325				Nigeria FRCN
3330				Christian Voice
3335				CBS
3340				Radio Uganda
3345				All India Radio Japur
3345				Chan. Africa
3356				Radio Botswana
3365				All India Radio Delhi
3365				GBC Radio 2
3375				Radio Nacional
3380				NBC
3390				BBC World service
3915				BBC World service
3950				Quinghai PBS
3955				BBC World Service
3975				Radio Korea international
3985				Swiss Radio International
4005				Radio Vaticana
4005				Vatican Radio
4405				Radio Tanzania
4470				Radio Togo
4500				Xinjiang
4706				TWR
4760				All India Radio Port Blair
4760				ELWA
4765				Radio Intergracao
4770				Nigeria FRCN
4775				All India Radio Imphal
4777				Radio Gabon
4783				RTM
4790				Azad Kahmir Radio
4800				All India Radio
4800				CPBS
4800				LNBS
4805				Radio Nac.Amazonas

Short Wave Radio	2
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Part 19

Base Frequency	Mobile Frequency	Band	Location	Description
4815				R.dif TV Burkina
4820				All India Radio
4820				Radio Botswana
4825				Radio Cancao
4828				ZBC Prog 3
4830				Radio Botswana
4830				Radio Tachira
4832				Radio Reloj
4835				R. Tezulutlan
4835				RTM
4840				All India Radio Bombay
4845				ORTM
4850				All India Radio KOHIMA
4850				RADIO yaounde
4865				PBS
4870				Radio Cotonou
4875				Radio Romania International
4880				Radio Bangladesh
4885				KBC
4885				R.Clube do Para
4890				ORTS
4890				Radio France International
4895				All India Radio
4895				Paki
4895				Voz del Rio
4905				R.Nat.N"djamena
4910				Radio Zambia
4914				R.Cora del Peru
4915				GBC 1
4915				KBC
4915				R.Anhanguera
4920				Radio Quinto
4931				R. Internacional
4935				KBC
4940				All India Radio
4945				Radio Difusora
4945				Radio Progreso
4950				Radio Madre de Dios
4950				Radio Nacional
4955				r. mARAJOARA
4955				R. Nac de Columbia
4960				Hanoi 2
4965				Arado Alvorada
4970				PBS
4980				Ecos del Torbes
4985				Radio Brazil Central
4990				Nigeria FRCN
4990				Huna 1
5005				Radio Nacional
5005				Radio Nepal
5006				Radio Apintie
5010				All India Radio

Short Wave Radio	3
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Part 19

Base Frequency	Mobile Frequency	Band	Location	Description
5010				Guangxi 2
5010				Radio Garoua
5020				La V du Sahel
5020				PBS
5020				Voz del Upano
5025				Radio Parakou
5025				Radio Rebelde
5025				Radio Uganda
5030				AWR Latin America
5035				Radio Bangui
5040				L.V.de Topal
5040				Voz del Upano
5045				R. Cultura do Para
5055				Faro del Caribe
5055				RFO
5060				PBS
5065				Radio Candip
5075				Caracol Bogata
5097				Radio Eco
5885				Kol Israel
5890				Radio Vaticana
5890				Radio Vaticana
5915				Kol Israel
5930				Radio Prague
5930				Radio Prague
5930				Radio Prague
5930				Radio Prauge
5945				Radio Austria International
5949				Voice of Nicaragua
5955				Radio Nederland
5960				Deutsche Welle
5960				Radio Canada Int
5960				Radio Canada Int
5965				BBC World service
5965				BBC World service
5970				BBC World service
5970				Radio Havana Cuba
5975				BBC World service
5980				TGNA Guatemala
5985				Radio Exterior de España
5985				Voice of Free China
5985				WYFR Family Radio
5990				BBC World service
5990				Radio Romania International
5995				Radio Australia Int
5995				Radio Australia Int
5995				Voice of America
6065				WYFR Family Radio
6070				CFRX Toronto
6070				WYFR Family Radio
6075				BBC World service
6075				Deutsche Welle
6080				Radio Australia Int

Short Wave Radio	4
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Part 19

Base Frequency	Mobile Frequency	Band	Location	Description
6080				Radio Australia Int
6080				Voice of America
6085				Deutsche Welle
6085				Radio France International
6090				Radio Australia Int
6090				Radio Havana Cuba
6100				BBC World service
6100				Deutsche Welle
6100				Radio Havana Cuba
6100				Radio Yugoslavia
6110				BBC World service
6120				BBC World service
6125				Voice of America
6130				Radio Italy International (RAI)
6130				Voice of America
6135				BBC World service
6135				Swiss Radio International
6140				BBC African Service
6140				Radio Canada Int
6140				Radio France International
6140				Radio Havana Cuba
6145				Deutsche Welle
6150				HJFR Columbia
6150				Radio Korea international
6155				Radio Austria International
6155				Radio Portugal
6160				BBC African Service
6160				Voice of America
6165				Radio Nederland
6165				Radio Nederland
6165				Swiss Radio International
6175				BBC World service
6175				BBC World service
6180				BBC World service
6185				Radio Earth Int
6185				Radio Portugal
6190				BBC World service
6190				Vatican Radio
6190				Voice of America
6195				BBC World service
6195				Radio Canada Int
6200				Radio Prague
6200				Radio Tirana
6210				Vatican Radio
6850				Voice of Vietnam
7065				Radio Tirana
7080				Radio Tirana
7105				BBC World service
7110				BBC World service
7115				BBC World service
7120				Radio Tirana
7120				Voice of America
7130				Voice of Free China

Short Wave Radio	5
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Part 19

Base Frequency	Mobile Frequency	Band	Location	Description
7145				BBC World service
7150				Radio Kiev
7170				Voice of America
7171				RFO New Caledonia
7180				BBC World service
7185				BBC World service
7200				Voice of America
7205				Radio Australia Int
7210				BBC World service
7215				Radio Ivory Coast
7215				Radio Kiev
7220				Voice of America
7225				Deutsche Welle
7225				Radio Tunisia
7230				BBC World service
7240				Radio Australia Int
7250				Radio Vaticana
7255				Voice of Nigeria
7275				Deutsche Welle
7275				Radio Exterior de España
7280				Radio France International
7280				Voice of America
7285				Deutsche Welle
7290				Radio Italy International (RAI)
7325				BBC World service
7325				BBC World service
7325				Voice of America
7330				Radio Australia Int
7345				Radio Prague
7345				Radio Prague
7345				Radio Prauge
7355				WRNO Worldwide
7355				WYFR Family Radio
7385				Radio Havana Cuba
7400				Radio Kiev
7410				Kol Israel
7425				Radio Havana Cuba
7440				Voice of Russia
7470				West Sahara
9375				Radio Tirana
9410				BBC World service
9410				BBC World service
9420				Radio Pyongyang
9420				Voice of Greece
9440				Kol Israel
9440				Radio Prague
9440				Radio Prague
9455				Radio Cairo
9455				Voice of America
9460				Voice of Greece
9475				Radio Cairo
9480				Voice of Russia
9490				Radio Prauge

Short Wave Radio	6
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Part 19

Base Frequency	Mobile Frequency	Band	Location	Description
9500				Radio Tirana
9505				Voice of America
9510				Radio Australia Int
9510				Radio Romania International
9515				Voice of Greece
9575				Radio Portugal
9575				Voice of America
9575				WYFR Family Radio
9580				Radio Australia Int
9580				Radio Australia Int
9635				Swiss Radio International
9635				Voice of America
9640				Radio Internacional de Chine
9640				Ecos del Torbes
9640				Radio Internacional de Chine
9645				Radio Norway Int
9645				Radio Vaticana
9645				Vatican Radio
9650				All India Radio
9650				Deutsche Welle
9650				South West Africa R.
9650				Voice of America
9650				Voice of Greece
9655				Radio Canada Int
9655				Radio Havana Cuba
9655				Voice of America
9660				Radio Australia Int
9660				Radio France International
9660				Voice of America
9665				La voz del Andes (HCJB)
9665				Radio Exterior de España
9665				Radio Exterior de España
9670				Radio Australia Int
9670				Voice of America
9675				Radio Cairo
9675				Radio Italy International (RAI)
9680				WYFR Family Radio
9685				Radio Havana Cuba
9690				Deutsche Welle
9690				Radio Polonia
9690				WRNO Worldwide
9700				Deutsche Welle
9705				WYFR Family Radio
9710				Radio Australia Int
9710				Radio Australia Int
9710				Radio Exterior de España
9715				Radio France International
9715				Radio Nederland
9715				WYFR Family Radio
9725				Swiss Radio International
9840				Radio Kuwait
9840				Radio Italy International (RAI)
9840				Radio Italy International (RAI)

Short Wave Radio	7
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Part 19

Base Frequency	Mobile Frequency	Band	Location	Description
9840				Voice of America
9850				Radio Australia Int
9850				Radio Cairo
9852				Voice of Free China
9852				WYFR Family Radio
9860				Radio Australia Int
9860				Radio National Peru
9860				WSHB Christian Science
9860				WSHB Christian Science
9865				Voice of Greece
9870				Radio Korea international
9870				Radio Korea international
9870				Voice of America
9880				Radio Kuwait
9880				Radio Prague
9887				Radio Havana Cuba
9895				Radio Nederland
9905				Voice of Greece
9955				Radio Taipei Internacional
9977				Radio Pyongyang
9985				Family Radio
10040				Voice of Vietnam
11375				Radio Nederland
11565				Family Radio
11600				Radio Prague
11600				Radio Prague
11600				Radio Prague
11605				Kol Israel
11610				Kol Israel
11615				Radio Prague
11620				All India Radio
11630				Radio Cairo
11630				Voice of Russia
11637				Kol Israel
11640				Radio Australia Int
11645				Voice of Greece
11655				Kol Israel
11660				Radio Australia Int
11665				Radio France International
11665				Radio Kuwait
11675				Radio Kuwait
11700				Radio Bulgaria International
11705				Deutsche Welle
11705				Radio Australia Int
11710				Radiodifusion Argentina Al
11715				Swiss Radio International
11715				Vatican Radio
11715				Voice of America
11725				Radio Havana Cuba
11730				Radio Romania International
11730				Voice of Greece
11735				Radio Kiev
11735				United Nations Radio

Short Wave Radio	8
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Part 19

Base Frequency	Mobile Frequency	Band	Location	Description
11740				Radio Vaticana
11770				Voice of Nigeria
11775				Radio Internacional de Chine
11780				Radiobras Brazil
11785				Voice of Indonesia
11790				Radio Kiev
11790				Radio Prauge
11795				Radio Havana Cuba
11800				Italian Radio
11800				Radio Australia Int
11800				Radio Australia Int
11800				Radio Prauge
11800				Radio Italy International (RAI)
11865				Radio Nederland
11865				Voice of America
11870				Radio Norway Int
11870				Voice of Turkey
11875				WYFR Family Radio
11880				Radio Australia Int
11890				Radio Australia Int
11890				Voice of Chile
11890				WYFR Family Radio
11895				Voice of America
11900				Radio Prague
11905				Deutsche Welle
11905				Radio Australia Int
11905				Radio Canada Int
11905				Radio Sweden Int
11910				KGEI
11910				Radio Australia Int
11970				Radio Romania International
11985				Radio Tirana
11990				Radio Kuwait
11990				Radio Prauge
11995				Radio France International
12095				BBC World service
13720				Radio Exterior de España
15125				United Nations Radio
15125				WYFR Family Radio
15130				WYFR Family Radio
15135				Deutsche Welle
15135				Radio France International
15140				Radio Australia Int
15140				Radio National Chile
15140				Voice of America
15140				WRNO Worldwide
15148				Radio National Chile
15150				Deutsche Welle
15150				Radio Canada Int
15150				Radio Canada Int
15150				Radio Havana Cuba
15150				Voice of America
15150				Voice of Indonesia

Short Wave Radio	9
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Part 19

Base Frequency	Mobile Frequency	Band	Location	Description
15150				Voice of Indonesia
15155				Radio France International
15155				Radio Havana Cuba
15160				Radio Australia Int
15160				Radio Canada Int
15160				Voice of America
15160				WYFR Family Radio
15165				Radio Denmark
15170				Radio Portugal
15170				Radio Tahiti
15170				WYFR Family Radio
15175				Voice of America
15180				Radio France International
15180				Voice of America
15185				All India Radio
15185				Radio Prauge
15185				Voice of America
15190				Radio Canada Int
15195				Voice of America
15200				Kol Israel
15200				Radio France International
15200				Radiobras Brazil
15200				Voice of Indonesia
15205				Radio Australia Int
15205				Radio France International
15205				Voice of America
15210				Deutsche Welle
15220				Radio Nederland
15220				Voice of America
15220				Voice of Turkey
15225				Radio Tunisia
15225				United Nations Radio
15225				WYFR Family Radio
15229				Radio Pyongyang
15230				Radio Havana Cuba
15235				Deutsche Welle
15235				Radio Canada Int
15270				Radio Sweden Int
15275				Deutsche Welle
15275				Radio Kiev
15275				Radio Sweden Int
15275				Radio Vilnius
15280				Voice of America
15285				Radio Canada Int
15290				Radio Sweden Int
15290				Radiobras Brazil
15290				Voice of America
15290				Voice of America
15300				Radio France International
15300				Radio Havana Cuba
15305				Voice of America
15309				Radio TV Guinea
15310				Voice of America

Short Wave Radio	10
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Part 19

Base Frequency	Mobile Frequency	Band	Location	Description
15315				Radio France International
15315				Radio Nederland
15315				Radio Nederland
15315				Radio Nederland
15315				Radio Sweden Int
15315				Voice of America
15317				Radio TV Guinea
15320				All India Radio
15320				Deutsche Welle
15320				Radio Australia Int
15320				Voice of America
15325				Radio Canada Int
15325				Radio Canada Int
15325				Radio Uganda
15325				Voice of America
15330				Italian Radio
15330				Voice of America
15335				Radio Romania International
15340				Radio Havana Cuba
15380				Radio Sweden Int
15390				Radio Romania International
15390				Voice of America
15395				Radio Australia Int
15395				Voice of America
15400				Radio Finland
15400				Voice of America
15405				Vatican Radio
15410				Deutsche Welle
15410				Voice of America
15415				Radio Australia Int
15415				Voice of America
15425				Radio France International
15425				Voice of America
15430				Radio Finland
15430				Swiss Radio International
15435				United Nations Radio
15440				Radio Canada Int
15440				WYFR Family Radio
15485				BBC World service
15585				Radio Exterior de España
15600				Voice of America
15615				Kol Israel
15615				Kol Israel
15640				Kol Israel
15640				Kol Israel
15640				Kol Israel
15652				Voice of America
15665				WSHB Christian Science
15665				WSHB Christian Science
15665				WSHB Christian Science
17590				Voice of Islamic Republic of
17605				Radio Nederland
17605				Radio Nederland

Short Wave Radio	11
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Part 19

Base Frequency	Mobile Frequency	Band	Location	Description
17620				Radio France International
17630				Kol Israel
17630				Radio Canada Int
17630				Radio France International
17630				Radio France International
17640				BBC World service
17650				Radio Kuwait
17680				Voz Christiana
17685				Radio Israel
17690				Radio Cairo
17690				Radio Havana Cuba
17695				Radio Nederland
17705				Radio Havana Cuba
17705				Radio New Zealand
17705				Vatican Radio
17740				Radio Sweden Int
17745				Radio Romania International
17750				Radio Australia Int
17750				Radio Havana Cuba
17750				Swiss Radio International
17750				Voice of America
17755				Radio Exterior de España
17790				BBC World service
17795				Deutsche Welle
17795				Radio Australia Int
17795				Radio Australia Int
17795				Radio France International
17795				Voice of America
17800				Radio Finland
17800				Voice of America
17800				Voice of Chile
17800				Voice of Free China
17805				WYFR Family Radio
17810				Radio Nederland
17815				Kol Israel
17815				Voice of America
17820				Radio Canada Int
17820				Radio Canada Int
17855				Voice of America
17860				Deutsche Welle
17860				Radio Australia Int
17860				Radio Australia Int
17860				Radio Australia Int
17860				Radio Canada Int
17860				Radio France International
17860				Radio France International
17860				Voice of America
17865				Radio France International
17865				Voice of America
17870				Radio Kiev
17870				Voice of America
17875				Deutsche Welle
17875				Radio Canada Int

Short Wave Radio	12
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Part 19

Base Frequency	Mobile Frequency	Band	Location	Description
17875				WYFR Family Radio
17885				Radio Havana Cuba
17890				Radio Australia Int
17895				Voice of America
21455				La voz del Andes (HCJB)
21460				Voice of America
21465				Radio Cairo
21465				WYFR Family Radio
21475				Radio Finland
21480				Radio Canada Int
21480				Radio Nederland
21485				Voice of America
21490				Deutsche Welle
21490				Voice of America
21495				Kol Israel
21500				Deutsche Welle
21500				Voice of America
21505				Radio Sweden Int
21510				Deutsche Welle
21510				WYFR Family Radio
21515				Radio France International
21520				Radio Canada Int
21520				Radio France International
21520				Radio Prauge
21520				Swiss Radio International
21525				Radio Australia Int
21525				WYFR Family Radio
21540				Radio Exterior de España
21540				Voice of America
21545				Radio Kuwait
21560				Deutsche Welle
21570				Radio Australia Int
21570				Swiss Radio International
21575				Radio Australia Int
21575				Voice of America
21575				Voice of America
21580				Radio France International
21585				Radio Baghdad
21585				Swiss Radio International
21590				Deutsche Welle
21590				Voice of America
21595				Radio Denmark
21595				Radio France International
21595				Voice of America
21600				Deutsche Welle
21605				Radio Sweden Int
21610				Radio Exterior de España
21640				Radio Kuwait
21640				Radio Nederland
21645				Radio France International
21645				Radio France International
21645				Radio France International
21650				Deutsche Welle

Short Wave Radio	13
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Part 19

Base Frequency	Mobile Frequency	Band	Location	Description
21650				Italian Radio
21650				Radio Australia Int
21660				Voice of America
21670				Family Radio
21670				Voice of America
21675				Kol Israel
21675				Radio France International
21680				Radio Australia Int
21685				Radio Kuwait
21685				Radio Nederland
21695				All India Radio
21695				Radio Canada Int
21695				Swiss Radio International
21695				Voice of America
21700				Radio Denmark
21700				Radio Pakistan
21705				BBC World service
21705				Radio France International
21705				Radio Norway Int
21710				BBC World service
21710				Kol Israel
21720				Voice of America
21725				Radio Australia Int
21730				Radio Norway Int
21735				Radio TV Morocco
21740				Radio Australia Int
21745				Voice of America
21840				Voice of America

UK Police Codes	1
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Code	Description
10-01	On duty-on patrol.
10-02	Contact station.
10-03	Return to station.
10-04	Persons check.
10-05	P.C. requires vehicle check.
10-06	Anything for me?
10-07	Repeat message-message unclear/not understood.
10-08	Confidential information coming.
10-09	P.C. requires urgent assistance.
10-10	Off patrol-off duty.
10-11	Station meal break.
10-12	Temporary station duties.
10-13	Enquiries?
10-14	Vehicle check/traffic control.
10-15	Transport duties (not prisoners).
10-16	Public order/football duties.
10-20	Incident-en route.
10-20	Message received
10-21	Incident-at scene (or "TA").
10-22	Back on normal duties-leaving incident (or "TL").
10-23	Trap point-en route.
10-24	Trap point-at scene.
10-25	Vehicle removal/examination.
10-25	Suspect arrested.
10-26	Convey prisoners.
10-27	Observations.
10-28	Relief/administration duties.
10-29	Court duties.
10-30	Miscellaneous duties/community patrols.
10-36	P.C. at station with prisoners.
10-40	R.T.A. (Road Traffic Accident), person injured.
10-41	R.T.A., non-person injured.
10-42	R.T.A., fatal.
10-43	R.T.A., police accident.
10-44	Vehicle abandoned/broken down.
10-45	Vehicle recovered (section 12).
10-46	Vehicle escort.
10-47	Breathalyser (section 5 of R .T. Act=drunk driver).
10-48	Observation points.
10-50	Road/weather conditions (flooding etc.).
10-51	Sea/coast/beach incidents.
10-51	Audible burglar alarm.
10-52	Explosives/firearms incidents.
10-53	Other forces-incidents/messages.
10-54	Observation messages.
10-55	Hospital messages.
10-56	Court warnings/lists.
10-57	Complaints against police.
10-60	Theft.
10-61	Theft of vehicle.
10-62	Burglary.

UK Police Codes	2
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Code	Description
10-63	Robbery.
10-64	Assault.
10-65	Damages.
10-66	Drugs.
10-67	Indecency.
10-68	Suspicious persons/incidents etc.
10-69	Person detained by public.
10-70	Fire.
10-71	Disturbance.
10-72	Annoyance.
10-73	Domestic.
10-74	Sudden death.
10-75	Psychiatric cases
10-76	Assistance to the public.
10-77	Property lost/found.
10-78	Animals straying/injured.
10-79	Missing person.
10-80	Burglar alarm, audible.
10-81	Burglar alarm, a key-holder fault.
10-82	Burglar alarm, a system fault.
10-83	Burglar alarm, a genuine break in.
10-84	Burglar alarm-a test.
10-85	Burglar alarm-a telecomm line fault.
10-86	Burglar alarm-an unknown cause.
10-90	Unclassified incidents/miscellaneous.
10-91	False call-good intent.
10-92	False call-malicious.
10-97	Major incident.
10-98	Duplicate incident/receive only.