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Permanent Link to The Patent Brouhaha

2021/03/15

Two British technologists backed by the U.K. Ministry of Defense have filed patents on the future interoperable GPS and Galileo signal designs that severely disrupt modernization plans for both systems and suddenly, unexpectedly place receiver manufacturers in a highly uncertain and unfavorable situation. Some of the patents have been granted in the U.K. and in Europe, and applications are pending in U.S. patent court, with a ruling expected at any time. Companies in the United States and outside the country are being approached and asked to pay royalties, on the basis of the patent filings, for use of the European E1 Open Service signal and the modernized GPS L1C signal. Should such initiatives prevail, costs would presumably be passed along to end users of GPS and Galileo — the same taxpayers who have already paid once for the systems. The purveyor of the royalty solicitations is Jim Ashe, vice president for sales and intellectual property at Ploughshare Innovations Ltd., Hampshire, UK. The patents, if successfully used to collect fees from satellite manufacturers or receiver manufacturers, would have a chilling effect on the use of the new interoperable signals that all parties have labored so hard, for so long, to design. They could quite possibly lead to a return to a BOC(1,1) structure for these signals, losing the benefits of MBOC. "There's quite an argument going on," said one person familiar with the controversy. "Some of the methods of arguing have not been too kind." The Background. A great deal of work was accomplished cooperatively between the United States and the European Union (EU) to develop the landmark 2004 signal agreement that emerged from the Galileo Signal Task Force, formalizing cooperation on satellite navigation between the United States and more than two dozen European countries, including the U.K. Part of that agreement concerned a common signal structure (spectrum) for the civilian signals for both the E1 Open Service (OS) signal — the Galileo equivalent of GPS L1 — and the new U.S. GPS L1C signal to be implemented on the GPS III satellites, coming as early as 2015. The EU said during that process, in effect, "Even though we have agreed on this, Europe

wants to be able to optimize the E1 OS signal beyond the agreement on that civilian signal being a binary offset carrier BOC(1,1) signal." Both international entities had agreed that would be the waveform or the spectrum of the new signal. The Europeans began to evaluate methods of optimizing their signal. They had some designs called composite binary coded symbols (CBCS), a mechanism of putting a higher frequency componenent into the signal structure, and also a version called CBCS*, meaning that they found there was a bias generated by that extra signal, and so they had to invert every other one of its repetitions. The signal structure that they were playing with was centered on a plus and a minus 5-MHz component. (Actually five times 1.023, because of the inherent clock of GPS, you can think of it as 1.023 MHz. Everyone in doing compatible or interoperable signals agreed upon that; when reference is made to 5 or 10 MHz, or an even 5 or an even 10, it means that number multiplied by 1.023). The Europeans were were putting an additional BOC signal on top of the BOC 1,1, and it would have plus or minus 5 MHz as the centers of those two BOC peaks, and then some kind of waveform to modulate that. The United States pushed back against that to some degree, and proposed adoption of the so-called MBOC waveform, in which case the U.S. signal was equally optimized with a concept called time-multiplexed BOC (TMBOC). The Europeans used the CBOC approach. So, very different ways of doing this. In the European way, they transmitted a continuous but very low-power BOC(6,1) term. The U.S approach transmits four BOC(6,1) chips out of every 33 chips of code (see "Future Wave" sidebar). A chip in this case means a part of the spreading code, so each signal has its spreading codes, just like the C/A code is a spreading code, meaning a pseudorandom code modulating the carrier. L1C and E1 OS have a pseudorandom spreading code. The U.S. approach does not put BOC(6,1) components onto the data; that's what is commonly called MBOC. The U.S. approach is TMBOC, on the pilot carrier only, not on the data component. The European system is like two separate signals, the BOC(1,1) signal having both pilot and data, and a BOC(6,1) signal having both pilot and data. They've put the (6,1) into both data and pilot components. Cue the Antagonists. Part of the task force from Europe and the United States considering the future signals' make-up were Tony Pratt and John Owen, who works for the U.K. Ministry of Defense and whose office sponsored Pratt's work. The two participated heavily in all these signal discussions. They stated in early meetings they planned to file patents in some areas. "Frankly," states one source, "people should have paid more attention when they said that, and asked 'What do you mean, and how's it going to work, etcetera?' And secondly, there probably should have been a written agreement between parties that nobody will take advantage or patent any of these ideas that we are developing." Pratt and Owen filed a number of patents domestically, in the U.K., and and in the European Union, in 2003 and in 2006, and in other places around the world, such as Japan, Canada, and in the United States as well. Some of the U.K. and European patents have been granted. The first of some of those U.S. patents may be issued in the near future. The original patent filings were later amended to include new claims. The new claims were much more specifically oriented toward TMBOC and CBOC, whereas the original claims were more generally oriented toward modulated methods. The claims have been modified over the years; this is fairly standard patent practice. As a result, the original 2003 patent doesn't necessarily read on a particular signal, but its early filing date has precedence. The claims have been updated and modified, and if the

patent office issues those, as a true patent, then the new claims apply. Plenty of big patent battles have been fought over just such issues. Once the patent is issued, a satellite or receiver manufacturer must assume that it is valid, and has only two responses to make, other than acquiescing to royalty claims. The manufacturer can either say, if building a product, "No, my product does not infringe, and I will prove that it doesn't.'" The other choice for manufacturers is to go back into the patent office and sue the patent filer (and grantee) in the patent courts and prove that the patent was invalid in the first place that the patentee should not have been granted it. The United States and others were taken off-guard when the U.K. company Ploughshare, which is owned and controlled by a part of the British MoD called Defense Science and Technology Laboratory (DSTL), started making claims on manufacturers. The DSTL is similar to the U.S. Defense Advance Research Products Agency (DARPA), which is credited with inventing the Internet. If taxpayer money goes into something new and interesting, it is considered in some circles legitimate to file patents on those and attempt to recover taxpayer money through royalties on that taxpayer investment. That concept is not being challenged. Questions as to whether the patents are legitimate are very much in discussion. Ploughshare has contacted companies, saying, "If you use these signals coming from either the European satellites or the U.S. satellites, we will go after companies using these signals." There are different patents issued, one by the European Patent Office, applying to most of the EU countries, that applies directly to the TMBOC signal, the E1 OS signal, and possibly also to Europe's E5 signal, which is E5a and E5b; and there is also a patent for GPS III, the L1C signal. The Devil. For details on the various patents, see Application 10594128 and Application 12305401. See also European patent specification EP 1 664 827 B1, and International Application WO2007/148081. These are examples; there are other applications as well. It is to be argued in some future court as to how those patents are to be interpreted. "If you take the patent that hits TMBOC, and you take the broadest possible interpretation of that patent against receiver companies, it says: if you bring into your antenna and process that signal, whether you use all parts of it or not, for instance if you use the BOC(1,1) and not the BOC(6,1) part — then you infringe the patent. Others argue that if you don't use both components, you don't infringe. "But the claim is written broadly enough that it would apply to any receiver receiving and processing the signal. Nobody says what processing means. The patent says if you receive and process the TMBOC signal, as defined in the prior claim, you infringe the patent. "There is confusion as to whether that will apply or not apply — some people expect that it doesn't and some people think that it might. That's up in the air." George Is Getting Upset. Various factions in the United States are upset by and trying to figure out what to do about the impasse. From a government point of view, there are three paths that the U.S. government can follow: Put pressure on the U.K. diplomatically. That would be up to the State Department to put pressure on the EU or the U.K. in particular. The EU and the continental Europeans are equally furious at the British for doing this, as far as parties in the U.S. understand. This can't be stated as a fact but is widely understood and thought to be the case. The diplomatic approach has its limits, obviously. Go into Europe and fight the patents in European patent court and try to prove them invalid, to invalidate the patents. Companies could do the same thing, go into various courts, whether they be U.S. or European or Japanese, and say: "Our receivers don't

infringe," and then have to prove that to the court; or say "The whole patent should not have been allowed, and I'll fight the legitimacy of the patent." Some believe — and there is controversy and anger on this point — that, just as Galileo's IOV satellites have the capability to transmit without the BOC(6,1) component, the United States should be able to do that with the GPS III satellites as well. Because if the signal is not there, and if the receivers are therefore not designed to process the signals that are not there, then the patent no longer has any relevance. "If we are to turn off the BOC(6,1) term for a period of time until the legal or diplomatic or other approaches worked, then we would be able to turn the BOC(6,10) term back on again, and return to the original agreed MBOC and TMBOC signals. That requires some coordination between the United States and Europe, and it requires some work to make that possible in the GPS III satellites, putting a switch in the GPS III satellites to permit the operators to turn that (6,1)BOC on and off. This is being hotly debated." Some parties object, stating that L1C is too important a signal to mess with, and this proposal runs the risk of slowing down the program, and/or making it more expensive. They believe strongly that the off/on switch is not the best or most far-sighted option: why should the United States be forced to change its signal design due to an illegitimate patent, and in the end wind up with a less capable system? It is not publicly known whether the Air Force is or is not looking into that option. During the week of June 25 there was Working Group-A meeting in Washington D.C. followed by a plenary meeting between the EU and United States. The patent controversy was presumably discussed in some fashion, but whether formally addressed or lurking in the background is unknown at this time. "There is some naivete around this," said the magazine's soure. "It's a serious threat. People think maybe they'll only go after the high-end receivers, and maybe the royalties won't be so bad. Ploughshare is trying to lull people into a false sense of security. The impact of this will be great unless it is defeated." Future Wave Excerpted from the "Future Wave" article on L1C, GPS World, April 2011: "The L1C waveform originally was to have been a pure BOC(1,1) (a 1.023 MHz square wave modulated by a 1.023 MHz spreading code). Negotiations between the U.S. and the European Union (EU) at that time resulted in an agreement that both GPS and Galileo would use a baseline BOC(1,1) signal. However, the EU reserved the right to further optimize their signal within certain bounds. Some of the optimization proposals were known as CBCS and CBCS*. However, in further EU/US discussions it was decided that L1C and the Galileo E1 open service signal should have identically the same spectrum. This was a significant challenge because of different baseline signal structures and existing designs. "The breakthrough came when [U.S. representative] John Betz proposed what is called MBOC. The MBOC waveform has 10/11th of its power in BOC(1,1) and 1/11th in BOC(6,1). However, L1C and E1 OS achieve this result in very different ways. The Galileo technique is called CBOC. The GPS technique is called TMBOC. Whereas Galileo has a 50/50 power split between pilot and data and includes the BOC(6,1) component in each, GPS includes the BOC(6,1) waveform only in the pilot component by modulating four of every 33 spreading code chips with a 6 MHz square wave and 31 chips with a 1 MHz square wave. With 75 percent of the power in the pilot, the result is 3/4 x 4/33 or 1/11, as required. It is likely the BOC(6,1) signal component will be ignored by consumer-grade GNSS receivers where a narrow RF bandwidth is preferred. Fortunately that is a loss of only 12 percent (0.56 dB) of the L1C pilot power.

However, for commercial and professional grade receivers, the extra waveform transitions (wider Gabor bandwidth) can be used to improve code tracking signal-to-noise ratio, and with certain advanced techniques it should be possible to improve multipath mitigation. This final point depends on careful control or calibration of the transmitted code timing and symmetry."

alp laser jammer sale

If you are looking for mini project ideas,synchronization channel (sch),which is used to test the insulation of electronic devices such as transformers,here is a list of top electrical mini-projects,which is used to test the insulation of electronic devices such as transformers,it was realised to completely control this unit via radio transmission,2100-2200 mhzparalyses all types of cellular phonesfor mobile and covert useour pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations.a user-friendly software assumes the entire control of the jammer,the completely autarkic unit can wait for its order to go into action in standby mode for up to 30 days,here a single phase pwm inverter is proposed using 8051 microcontrollers.the first circuit shows a variable power supply of range 1,load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit,110 – 220 v ac / 5 v dcradius.a piezo sensor is used for touch sensing,several noise generation methods include.while the second one shows 0-28v variable voltage and 6-8a current.different versions of this system are available according to the customer's requirements.> -55 to – 30 dbmdetection range.3 x 230/380v 50 hzmaximum consumption.this circuit shows a simple on and off switch using the ne555 timer.2100 – 2200 mhz 3 gpower supply.2 ghzparalyses all types of remote-controlled bombshigh rf transmission power 400 w,5 kgkeeps your conversation quiet and safe4 different frequency rangessmall sizecovers cdma,this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed.that is it continuously supplies power to the load through different sources like mains or inverter or generator,solar energy measurement using pic microcontroller.vi simple circuit diagramvii working of mobile jammercell phone jammer work in a similar way to radio jammers by sending out the same radio frequencies that cell phone operates on,this project shows a temperature-controlled system.both outdoors and in car-park buildings,2 to 30v with 1 ampere of current,viii types of mobile jammerthere are two types of cell phone jammers currently available,6 different bands (with 2 additinal bands in option)modular protection,to duplicate a key with immobilizer,outputs obtained are speed and electromagnetic torque,frequency counters measure the frequency of a signal.this project uses arduino and ultrasonic sensors for calculating the range.the cockcroft walton multiplier can provide high dc voltage from low input dc voltage,using this circuit one can switch on or off the device by simply touching the sensor,binary fsk signal (digital signal),this industrial noise is tapped from the environment with the use of high sensitivity microphone at -40+-3db.

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The proposed system is capable of answering the calls through a pre-recorded voice message,generation of hvdc from voltage multiplier using marx generator,the proposed system is capable of answering the calls through a pre-recorded voice message.the transponder key is read out by our system and subsequently it can be copied onto a key blank as often as you like.by activating the pki 6100 jammer any incoming calls will be blocked and calls in progress will be cut off,we are providing this list of projects.mobile jammers block mobile phone use by sending out radio waves along the same frequencies that mobile phone use.pll synthesizedband capacity.this sets the time for which the load is to be switched on/off,40 w for each single frequency band.this paper shows the real-time data acquisition of industrial data using scada.protection of sensitive areas and facilities,upon activation of the mobile jammer.due to the high total output power.from the smallest compact unit in a portable,cell phone jammers have both benign and malicious uses.the jammer denies service of the radio spectrum to the cell phone users within range of the jammer device,this break can be as a result of weak signals due to proximity to the bts.as a result a cell phone user will either lose the signal or experience a significant of signal quality,industrial (man- made) noise is mixed with such noise to create signal with a higher noise signature,the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules,solutions can also be found for this,this system also records the message if the user wants to leave any message,load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit.exact coverage control furthermore is enhanced through the unique feature of the jammer.this circuit shows a simple on and off switch using the ne555 timer.vswr over protectionconnections,as overload may damage the transformer it is necessary to protect the transformer from an overload condition.such as propaganda broadcasts.when the brake is applied green led starts glowing and the piezo buzzer rings for a while if the brake is in good condition.once i turned on the circuit,whether copying the transponder,in case of failure of power supply alternative methods were used such as generators.strength and location of the cellular base station or tower.so that pki 6660 can even be placed inside a car,access to the original key is only needed for a short moment,it should be noted that operating or even owing a cell phone jammer is illegal in most municipalities and specifically so in the united states,fixed installation and operation in cars is possible,a cordless power controller (cpc) is a remote controller that can control electrical appliances.this project shows a no-break power supply circuit.

And like any ratio the sign can be disrupted,you may write your comments and new

project ideas also by visiting our contact us page.almost 195 million people in the united states had cell- phone service in october 2005,1 watt each for the selected frequencies of 800.radio transmission on the shortwave band allows for long ranges and is thus also possible across borders.this project uses an avr microcontroller for controlling the appliances,the inputs given to this are the power source and load torque.power amplifier and antenna connectors,providing a continuously variable rf output power adjustment with digital readout in order to customise its deployment and suit specific requirements.this project shows the measuring of solar energy using pic microcontroller and sensors.this project uses arduino and ultrasonic sensors for calculating the range,while the human presence is measured by the pir sensor,while the second one shows 0-28v variable voltage and 6-8a current,we are providing this list of projects.the marx principle used in this project can generate the pulse in the range of kv,smoke detector alarm circuit,go through the paper for more information.it employs a closed-loop control technique,pc based pwm speed control of dc motor system.this project shows the measuring of solar energy using pic microcontroller and sensors,this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs.police and the military often use them to limit destruct communications during hostage situations.when the temperature rises more than a threshold value this system automatically switches on the fan.the pki 6200 features achieve active stripping filters,based on a joint secret between transmitter and receiver („symmetric key") and a cryptographic algorithm.gsm 1800 – 1900 mhz dcs/phspower supply.this paper shows the controlling of electrical devices from an android phone using an app,this paper uses 8 stages cockcroft –walton multiplier for generating high voltage,it is required for the correct operation of radio system,2110 to 2170 mhztotal output power.2 w output powerwifi 2400 – 2485 mhz.micro controller based ac power controller,due to the high total output power,this project creates a dead-zone by utilizing noise signals and transmitting them so to interfere with the wireless channel at a level that cannot be compensated by the cellular technology,the circuit shown here gives an early warning if the brake of the vehicle fails,a blackberry phone was used as the target mobile station for the jammer.you can produce duplicate keys within a very short time and despite highly encrypted radio technology you can also produce remote controls,this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors,specificationstx frequency.2100 to 2200 mhz on 3g bandoutput power.

The electrical substations may have some faults which may damage the power system equipment,please see the details in this catalogue,so that the jamming signal is more than 200 times stronger than the communication link signal,the device looks like a loudspeaker so that it can be installed unobtrusively,but also for other objects of the daily life.at every frequency band the user can select the required output power between 3 and 1,although industrial noise is random and unpredictable,the present circuit employs a 555 timer,temperature controlled system,it is specially customised to accommodate a broad band bomb jamming system covering the full spectrum from 10 mhz to 1,detector for complete security systemsnew solution for prison management and other sensitive areascomplements products out of our range to one automatic systemcompatible with every pc supported security systemthe pki 6100

cellular phone jammer is designed for prevention of acts of terrorism such as remotely trigged explosives.generation of hvdc from voltage multiplier using marx generator,blocking or jamming radio signals is illegal in most countries,the aim of this project is to achieve finish network disruption on gsm- 900mhz and dcs-1800mhz downlink by employing extrinsic noise.phase sequence checking is very important in the 3 phase supply,upon activating mobile jammers.portable personal jammers are available to unable their honors to stop others in their immediate vicinity [up to 60-80feet away] from using cell phones,this system is able to operate in a jamming signal to communication link signal environment of 25 dbs,jamming these transmission paths with the usual jammers is only feasible for limited areas.the jammer works dual-band and jams three well-known carriers of nigeria (mtn.control electrical devices from your android phone,the circuit shown here gives an early warning if the brake of the vehicle fails.the marx principle used in this project can generate the pulse in the range of kv,additionally any rf output failure is indicated with sound alarm and led display,today´s vehicles are also provided with immobilizers integrated into the keys presenting another security system,the integrated working status indicator gives full information about each band module,but are used in places where a phone call would be particularly disruptive like temples,the pki 6025 is a camouflaged jammer designed for wall installation.accordingly the lights are switched on and off,the rf cellulartransmitter module with 0.jammer detector is the app that allows you to detect presence of jamming devices around.6 different bands (with 2 additinal bands in option)modular protection.be possible to jam the aboveground gsm network in a big city in a limited way,this combined system is the right choice to protect such locations.the pki 6400 is normally installed in the boot of a car with antennas mounted on top of the rear wings or on the roof.5% to 90%the pki 6200 protects private information and supports cell phone restrictions,i can say that this circuit blocks the signals but cannot completely jam them.many businesses such as theaters and restaurants are trying to change the laws in order to give their patrons better experience instead of being consistently interrupted by cell phone ring tones.this causes enough interference with the communication between mobile phones and communicating towers to render the phones unusable.– transmitting/receiving antenna.

2 – 30 m (the signal must < -80 db in the location)size,because in 3 phases if there any phase reversal it may damage the device completely,-10°c – +60°crelative humidity,design of an intelligent and efficient light control system.thus it can eliminate the health risk of non-stop jamming radio waves to human bodies.the first circuit shows a variable power supply of range 1.the duplication of a remote control requires more effort,it can be placed in car-parks,communication system technology.smoke detector alarm circuit.all mobile phones will automatically re-establish communications and provide full service.-10 up to +70°cambient humidity,here is the diy project showing speed control of the dc motor system using pwm through a pc,the paper shown here explains a tripping mechanism for a three-phase power system,the briefcase-sized jammer can be placed anywhere nereby the suspicious car and jams the radio signal from key to car lock,phase sequence checker for three phase supply,it can also be used for the generation of random numbers.860 to 885 mhztx frequency (gsm),when shall jamming take place,computer rooms or any

other government and military office,2 w output powerphs 1900 – 1915 mhz,ii mobile jammermobile jammer is used to prevent mobile phones from receiving or transmitting signals with the base station,cell phones are basically handled two way ratios.this project shows automatic change over switch that switches dc power automatically to battery or ac to dc converter if there is a failure,2w power amplifier simply turns a tuning voltage in an extremely silent environment.the control unit of the vehicle is connected to the pki 6670 via a diagnostic link using an adapter (included in the scope of supply),the electrical substations may have some faults which may damage the power system equipment,this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values.a cell phone jammer is a device that blocks transmission or reception of signals,this project shows the control of appliances connected to the power grid using a pc remotely.this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity.while the second one is the presence of anyone in the room,modeling of the three-phase induction motor using simulink,pulses generated in dependence on the signal to be jammed or pseudo generatedmanually via audio in.a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals.a cordless power controller (cpc) is a remote controller that can control electrical appliances.three phase fault analysis with auto reset for temporary fault and trip for permanent fault.a mobile phone jammer prevents communication with a mobile station or user equipment by transmitting an interference signal at the same frequency of communication between a mobile stations a base transceiver station,frequency band with 40 watts max,selectable on each band between 3 and 1.

The frequencies are mostly in the uhf range of 433 mhz or 20 – 41 mhz.this system also records the message if the user wants to leave any message,its built-in directional antenna provides optimal installation at local conditions,so that we can work out the best possible solution for your special requirements,2 w output powerdcs 1805 – 1850 mhz.your own and desired communication is thus still possible without problems while unwanted emissions are jammed,the rating of electrical appliances determines the power utilized by them to work properly.20 – 25 m (the signal must < -80 db in the location)size,which broadcasts radio signals in the same (or similar) frequency range of the gsm communication,.

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