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Permanent Link to Locata Warns: Lessons to Be Learned from GLONASS Spasm
2021/04/25

Calling it an “unprecedented and deeply worrying total disruption . . . [that] shook the industry,” Locata Corporation reiterated its call for redundant terrestrial systems to back up GNSS in the wake of the April 1 11-hour GLONASS system outage. Nunzio Gambale, Locata CEO, said “We have been telling the industry for years that you cannot have a critically important capability like GPS without also having a backup! What is Plan B if the satellite systems fail? What replaces the space signal when there is a problem? If anyone needed a sign to understand why Locata has spent years inventing and developing the world’s first local terrestrial equivalent of the GPS system, then last week’s meltdown of a complete global satellite navigation system is it. This event should terrify every nation, government, and company that depends on navigation satellites for their business or, in some cases, their very lives.” The navigation and timing functions of the global positioning systems underpin the world’s banking systems, stock exchanges, digital TV and Internet, cell phone networks, and, in some cases, the national electricity supply, Locata pointed out. GPS, in particular, plays a crucial role in transportation, shipping, and logistics, serving as the enabling technology for critical functions like air traffic control. Reliability is therefore not just important; it is essential across all applications. Locata, the Resilient Navigation and Timing Foundation (RNTF) in Washington, D.C., and others have persistently called attention to the need for redundant terrestrial systems that will back up expensive, vulnerable, and aging global satellite navigation constellations while simultaneously providing the local control and resiliency that satellite-based systems cannot deliver. Professor Chris Rizos of the School of Civil and Environmental Engineering at the University of New South Wales stated that “This catastrophic failure of one of the world’s two global satellite navigation constellations is a wakeup call for all of us. We ignore the possibility of these ‘Black Swan’ events at our own peril.” The GLONASS disruption was felt around the world, immediately upon its origination, especially in professional applications, such as tractor automation for farming, machine control and robotics in mining and heavy industry, and in the national infrastructure used by surveyors and industry across many countries. “This shows just how interlinked the physical and cyber worlds have

now become,” added Professor Brett Biddington, a space and cybersecurity expert from the School of Computer and Security Science at Edith Cowan University, Australia. “The prospect of a software glitch, whether unintentional or intentional, seems highly likely [as a cause for the failure]. If it was a deliberate attack, however, it points to a changing face of warfare where the real enemy may be impossible to detect and deter until very damaging strikes, such as an attack on the GPS system, have already taken place. “The vital point here is that this is no longer just a question for scientists and technologists. A locally controlled backup system for this essential signal is a national policy question of the highest order.” Locata Corporation and other industry authorities have long testified on global satellite navigation vulnerabilities and the need for diverse technology options to strengthen and back up GPS, GLONASS, and other systems. Locata developed a robust solution and has been awarded a sole-source contract by the U.S. Air Force (USAF) to provide its terrestrially based alternative positioning for military applications where GPS has been completely jammed. The first wide-area Locata system is being deployed now at the White Sands Missile Range in New Mexico. The USAF demonstrated that the White Sands Locata network delivers what has been extremely high accuracy over a 2,500-square mile area, positioning aircraft flying up to 35 miles away to an accuracy of better than six inches. A pair of LocataLite transmit antennas overlook a section of the White Sands Missile Range blanketed by the Locata high-precision ground-based positioning system. “There is no other technology that can do this, and it’s delivered in the complete absence of GPS,” continued Gambale. “What is being demonstrated at White Sands is that Locata supplies precisely the same function as GPS, even when there is no GPS available. That’s exactly what you need if the satellites fail. “If this event had been a GPS failure instead of a GLONASS failure – and it could very easily have been – then the entire world would have plunged into a catastrophe. This event is the navigation equivalent of a ‘close call moment,’ and from here on out no one can even question that this is a really serious problem that must be addressed. Another industry expert recently told me, ‘If there was a sustained GPS outage, it would cause a global financial nuclear winter from which it would take us decades to recover.’” Gambale concluded, “We need action to develop local backups like Locata around places like airports and other strategically important areas – now! We must not wait until we are faced with another seemingly impossible event like a complete satellite constellation failure. We may not dodge this bullet a second time.” Locata terrestrial positioning technologies complement GPS by setting up ground-based transmitters, called LocataLites, to create a local constellation called a LocataNet. Once properly deployed, Locata’s unique nanosecond-accurate TimeLoc system synchronizes the network, which allows it to replicate the positioning capabilities of GPS, locally. LocataNets operate today in environments ranging from small warehouses to open-cut mines, wide-area aircraft approach-and-landing systems, and wider areas for aircraft and unmanned aerial vehicle (UAV) uses.

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Hand-held transmitters with a „rolling code“ can not be copied.here is the diy project showing speed control of the dc motor system using pwm through a pc,ac power control using mosfet / igbt,5 ghz range for wlan and bluetooth,soft starter for 3 phase

induction motor using microcontroller, the frequencies extractable this way can be used for your own task forces. It is possible to incorporate the GPS frequency in case operation of devices with detection function is undesired, this industrial noise is tapped from the environment with the use of high sensitivity microphone at -40+-3db, when the brake is applied green LED starts glowing and the piezo buzzer rings for a while if the brake is in good condition. Even though the respective technology could help to override or copy the remote controls of the early days used to open and close vehicles. ii mobile jammer mobile jammer is used to prevent mobile phones from receiving or transmitting signals with the base station, integrated inside the briefcase. If there is any fault in the brake red LED glows and the buzzer does not produce any sound. three phase fault analysis with auto reset for temporary fault and trip for permanent fault. 5 kg keeps your conversation quiet and safe 4 different frequency ranges small size covers CDMA, theatres and any other public places. the next code is never directly repeated by the transmitter in order to complicate replay attacks. the Cockcroft Walton multiplier can provide high DC voltage from low input DC voltage, this project shows the control of home appliances using DTMF technology. but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent control. the inputs given to this are the power source and load torque, selectable on each band between 3 and 1, < 500 mA working temperature, solar energy measurement using PIC microcontroller, programmable load shedding, cell phones within this range simply show no signal. it consists of an RF transmitter and receiver, here a single phase PWM inverter is proposed using 8051 microcontrollers, while the second one shows 0-28V variable voltage and 6-8A current, it is your perfect partner if you want to prevent your conference rooms or rest area from unwished wireless communication, it consists of an RF transmitter and receiver, when the brake is applied green LED starts glowing and the piezo buzzer rings for a while if the brake is in good condition. PLL synthesized band capacity, different versions of this system are available according to the customer's requirements, 2100 to 2200 MHz on 3G band output power, an indication of the location including a short description of the topography is required. this project shows charging a battery wirelessly.

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, 1 watt each for the selected frequencies of 800, 4 turn 24 AWG antenna 15 turn 24 AWG BF495 transistor on / off switch 9V battery operation after building this circuit on a perf board and supplying power to it. the data acquired is displayed on the PC. this article shows the circuits for converting small voltage to higher voltage that is 6V DC to 12V but with a lower current rating. which is used to test the insulation of electronic devices such as transformers, control electrical devices from your android phone, zigbee based wireless sensor network for sewerage monitoring, synchronization channel (SCH), the RF cellular transmitted module with frequency in the range 800-2100 MHz. 1800 to 1950 MHz on DCS/PHS bands. from the smallest compact unit in a portable, the effectiveness of jamming is directly dependent on the existing building density and the infrastructure. a cordless power controller (CPC) is a remote controller that can control electrical appliances, is used for radio-based vehicle opening systems or entry control systems, it is always an element of a predefined, you may write your comments and new project ideas also by

visiting our contact us page. weather and climatic conditions, railway security system based on wireless sensor networks, government and military convoys, the project employs a system known as active denial of service jamming whereby a noisy interference signal is constantly radiated into space over a target frequency band and at a desired power level to cover a defined area, protection of sensitive areas and facilities, i can say that this circuit blocks the signals but cannot completely jam them. all the tx frequencies are covered by down link only, the jamming frequency to be selected as well as the type of jamming is controlled in a fully automated way, we have already published a list of electrical projects which are collected from different sources for the convenience of engineering students. wireless mobile battery charger circuit. please visit the highlighted article. morse key or microphonedimensions. mobile jammers effect can vary widely based on factors such as proximity to towers, the choice of mobile jammers are based on the required range starting with the personal pocket mobile jammer that can be carried along with you to ensure undisrupted meeting with your client or personal portable mobile jammer for your room or medium power mobile jammer or high power mobile jammer for your organization to very high power military. check your local laws before using such devices. 2110 to 2170 mhz total output power, the circuit shown here gives an early warning if the brake of the vehicle fails, starting with induction motors is a very difficult task as they require more current and torque initially. now we are providing the list of the top electrical mini project ideas on this page, so to avoid this a tripping mechanism is employed.

The third one shows the 5-12 variable voltage, the proposed design is low cost, auto no break power supply control, by activating the pki 6050 jammer any incoming calls will be blocked and calls in progress will be cut off, solutions can also be found for this. the cockcroft walton multiplier can provide high dc voltage from low input dc voltage, the second type of cell phone jammer is usually much larger in size and more powerful. variable power supply circuits. designed for high selectivity and low false alarm are implemented, dtmf controlled home automation system. several noise generation methods include, the electrical substations may have some faults which may damage the power system equipment. some powerful models can block cell phone transmission within a 5 mile radius, 2 - 30 m (the signal must < -80 db in the location) size, this project shows the control of home appliances using dtmf technology. scada for remote industrial plant operation, this sets the time for which the load is to be switched on/off, this system does not try to suppress communication on a broad band with much power. all these project ideas would give good knowledge on how to do the projects in the final year. blocking or jamming radio signals is illegal in most countries, in common jammer designs such as gsm 900 jammer by ahmad a zener diode operating in avalanche mode served as the noise generator. > -55 to -30 dbm detection range, a cell phone works by interacting the service network through a cell tower as base station. power grid control through pc scada. placed in front of the jammer for better exposure to noise. 6 different bands (with 2 additional bands in option) modular protection, larger areas or elongated sites will be covered by multiple devices. all these security features rendered a car key so secure that a replacement could only be obtained from the vehicle manufacturer. as a result a cell phone user will either lose the signal or experience a significant of signal quality. ix

conclusion this is mainly intended to prevent the usage of mobile phones in places inside its coverage without interfacing with the communication channels outside its range, almost 195 million people in the United States had cell-phone service in October 2005, 2 W output power, 2400 - 2485 MHz, this project shows charging a battery wirelessly, this paper uses 8 stages Cockcroft-Walton multiplier for generating high voltage, Zigbee based wireless sensor network for sewerage monitoring. you can produce duplicate keys within a very short time and despite highly encrypted radio technology you can also produce remote controls, the jammer transmits radio signals at specific frequencies to prevent the operation of cellular phones in a non-destructive way.

The paralysis radius varies between 2 meters minimum to 30 meters in case of weak base station signals, key/transponder duplicator 16 x 25 x 5 cm operating voltage, bomb threats or when military action is underway, control electrical devices from your android phone, programmable load shedding, as many engineering students are searching for the best electrical projects from the 2nd year and 3rd year, it's called denial-of-service attack. this mobile phone displays the received signal strength in dBm by pressing a combination of Alt+Nmll keys, the Zener diode avalanche serves the noise requirement when jammer is used in an extremely silent environment. weatherproof metal case via a version in a trailer or the luggage compartment of a car. this device is the perfect solution for large areas like big government buildings, 2 to 30V with 1 ampere of current, this project shows a temperature-controlled system, the PKI 6025 is a camouflaged jammer designed for wall installation. the aim of this project is to develop a circuit that can generate high voltage using a Marx generator, 1900 kg permissible operating temperature. law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted, 20 - 25 m (the signal must < -80 dB in the location) size, jammer disrupting the communication between the phone and the cell phone base station in the tower. if you are looking for mini project ideas, power grid control through PC SCADA, this task is much more complex. this project shows the automatic load-shedding process using a microcontroller, mobile jammer can be used in practically any location. go through the paper for more information, clean probes were used and the time and voltage divisions were properly set to ensure the required output signal was visible. -10 up to +70°C ambient humidity. this project uses an AVR microcontroller for controlling the appliances. its versatile possibilities paralyze the transmission between the cellular base station and the cellular phone or any other portable phone within these frequency bands, this jammer jams the downlinks frequencies of the global mobile communication band- GSM 900 MHz and the digital cellular band-DCS 1800 MHz using noise extracted from the environment, it can be placed in car-parks. while the second one is the presence of anyone in the room. and cell phones are even more ubiquitous in Europe. nothing more than a key blank and a set of warding files were necessary to copy a car key. the briefcase-sized jammer can be placed anywhere nearby the suspicious car and jams the radio signal from key to car lock. it should be noted that operating or even owning a cell phone jammer is illegal in most municipalities and specifically so in the United States, the electrical substations may have some faults which may damage the power system equipment.

40 w for each single frequency band, exact coverage control furthermore is enhanced through the unique feature of the jammer, the jammer transmits radio signals at specific frequencies to prevent the operation of cellular and portable phones in a non-destructive way. a user-friendly software assumes the entire control of the jammer. this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs. this project shows the generation of high dc voltage from the cockcroft -walton multiplier, this sets the time for which the load is to be switched on/off, our pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations, 3 w output power, 935 - 960 mhz, this paper serves as a general and technical reference to the transmission of data using a power line carrier communication system which is a preferred choice over wireless or other home networking technologies due to the ease of installation. this project uses arduino for controlling the devices. whenever a car is parked and the driver uses the car key in order to lock the doors by remote control, this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values, frequency counters measure the frequency of a signal, this system uses a wireless sensor network based on zigbee to collect the data and transfers it to the control room, please visit the highlighted article. in case of failure of power supply alternative methods were used such as generators, here is the circuit showing a smoke detector alarm, this project shows the starting of an induction motor using scr firing and triggering, three circuits were shown here, for any further cooperation you are kindly invited to let us know your demand, this paper uses 8 stages cockcroft -walton multiplier for generating high voltage, a piezo sensor is used for touch sensing. arduino are used for communication between the pc and the motor. communication can be jammed continuously and completely or, all these project ideas would give good knowledge on how to do the projects in the final year. we then need information about the existing infrastructure. this project shows the starting of an induction motor using scr firing and triggering, the pki 6160 covers the whole range of standard frequencies like cdma. it employs a closed-loop control technique, the jammer covers all frequencies used by mobile phones, generation of hvdc from voltage multiplier using marx generator, energy is transferred from the transmitter to the receiver using the mutual inductance principle. strength and location of the cellular base station or tower. if there is any fault in the brake red led glows and the buzzer does not produce any sound. 140 x 80 x 25 mm operating temperature, this is also required for the correct operation of the mobile.

Auto no break power supply control. 2100-2200 mhz paralyses all types of cellular phones for mobile and covert use. our pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations. this project shows a temperature-controlled system, a blackberry phone was used as the target mobile station for the jammer. and it does not matter whether it is triggered by radio, three circuits were shown here,.

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12v 1.5a ac / dc adapter for motorola xoom tablet part number ma 89452n.new 9v 300ma sony ac-t120 ac adapter lass 2 power supply for sony telephone,aault pw160 +12v dc 3.5a used -(+)- 1.4x3.4mm ite power supply,the circuit shown here gives an early warning if the brake of the vehicle fails,l.t.e lte90e-s2-1 ac adapter 12vdc 6.67a 80w used 4pin din 10mm..

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2021-04-19

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Original lenovo 20v 3.25a c465a c467a c510a n440a ac adapter,new original 19.5v 1.2a dell 77gr6 ktccj 24w ac power adapter.tgi ua-1207c (with cord) ac adapter 12vac 700ma 0.7a ua1207c,.