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Permanent Link to Locata Positioning Will Underpin NASA's Unmanned Aerial System Research

2021/03/10

NASA's Ikhana is being used to test a system that will allow uncrewed aircraft to fly routine operations within the National Airspace System. (Credit: NASA) NASA plans to install a Locata network (LocataNet) as the core positioning technology for safety-critical unmanned aerial systems (UAS) research at its Langley Research Center in Hampton, Va., according to an announcement by Locata. NASA Langley is tasked with performing rigorous and repeatable scientific evaluation of new UAS safety and technology concepts under development. The LocataNet will provide high-precision non-GPS-based positioning, navigation and timing (PNT) that is essential for this work. Known for its long history of aeronautics research, NASA Langley is a key center for UAS research and development. In June, one of Langley's unmanned hexacopters (a drone with six rotors) delivered medical supplies to a clinic, the first such delivery by an unmanned drone. Locata's centimeter-accurate positioning will now assist NASA to develop and improve flight-critical technology systems that support air transportation safety, efficiency and performance. Langley's extensive state-of-the-art facilities will be further enhanced with the installation of the LocataNet. The NASA LocataNet is scheduled to be installed and commissioned before the end of 2015. Locata will supply the LocataLite Transmitters and Locata receivers required by NASA for the installation. Aviation-quality Locata antennas, developed by Cooper Antennas (UK) and previously used by the U.S. Air Force in its own military LocataNets, will also be installed. Locata engineers will support the physical installation, ongoing training and the future technical support required by NASA Langley for this world-first UAS deployment. Locata Corporation has invented new terrestrial positioning networks which function as local, ground-based replicas of GPS. These networks can be thought of as "GPS hotspots," according to the company. Locata has amassed 146 granted patents to date protecting these innovations, with many more patents in the works. Locata is currently shipping commercial systems to

demanding and professional end users such as the USAF, NASA, Leica Geosystems, and many others. Locata enables their integration partners to extend GPS-like positioning coverage to modern industrial, commercial, consumer and government applications in areas where GPS is erratic, jammed or unavailable. “Locata is proud and delighted to have received an order for NASA’s first LocataNet. Globally significant installations like this prove Locata’s new technology is delivering unprecedented levels of performance to many important new applications,” said Nunzio Gambale, Locata CEO. “As our technology roll-out begins to gain pace, the exceptional value Locata brings to next-gen mobile apps has attracted interest from players all over the world. In fact, our list of relationships is now looking like a roster of the world’s crème-de-la-crème. I honestly can’t think of a better or more prestigious name than NASA to add to our growing partner list.” “Our team is savoring the opportunity to work alongside NASA engineers and we’re excited that Locata will help advance the safety-critical performance of Unmanned Aerial Systems,” he continued. “Almost all future mobile devices or machines, be they on the road, in the air, on a mine site, in a port, in a warehouse, in your mobile phone, or part of the inevitable Internet of Things — all of them are critically dependent on pervasive, reliable, high-accuracy positioning. Locata is being leveraged into these next-gen systems because it’s clear that satellite-based solutions alone can no longer deliver what’s required. Soon, as we bring miniaturized Locata transmitters and receivers to market, our innovations will enable even greater advances in cutting-edge consumer, commercial, and government applications.”

NASA Testing Program. As part of its UAS research, NASA is testing a system that would make it possible for unmanned aircraft to fly routine operations in United States airspace. Through the agency’s Unmanned Aircraft Systems Integration in the National Airspace System (UAS-NAS) project, NASA, General Atomics Aeronautical Systems, Inc. (GA-ASI) and Honeywell International, Inc., are flying a series of tests which began on June 17 and will run through July at NASA’s Armstrong Flight Research Center in California. “We are excited to continue our partnership with GA-ASI and Honeywell to collect flight test data that will aid in the development of standards necessary to safely integrate these aircraft into the National Airspace System,” said Laurie Grindle, UAS-NAS project manager at Armstrong. This is the third series of tests that builds upon the success of similar experiments conducted late last year that demonstrated a proof-of-concept sense-and-avoid system. The tests engage the core air traffic infrastructure and supporting software components through a live and virtual environment to demonstrate how a remotely piloted aircraft interacts with air traffic controllers and other air traffic. “This is the first time that we are flight testing all of the technology developments from the project at the same time,” Grindle said. This series of tests is made up of two phases. The first is focused on validation of sensor, trajectory and other simulation models using live data. Some of the tests will be flown with an Ikhana aircraft, based at Armstrong, that has been equipped with an updated sense-and-avoid system, as well as other advanced software from Honeywell. Other tests will involve an S-3B plane from NASA’s Glenn Research Center in Cleveland, serving as a high-speed piloted surrogate aircraft. Both tests will use other aircraft following scripted flight paths to intrude on the flight path the remotely-piloted craft is flying, prompting it to either issue an alert or maneuver out of the other aircraft’s path. These flights will also conduct the first full test of the traffic alert and collision

avoidance system (TCAS II) on a remotely piloted aircraft. During the June 17 test, which lasted a little more than five hours, the team accomplished 14 encounters using the Ikhana aircraft and a Honeywell-owned Beech C90 King Air acting as the intruder. A second test was flown the following day, with a total of 23 encounters. The project team plans to fly more than 200 encounters throughout the first phase of the test series. "Our researchers and project engineers will be gathering a substantial amount of data to validate their pilot maneuver guidance and alerting logic that has previously been evaluated in simulations," said Heather Maliska, Armstrong's UAS-NAS deputy project manager. The second phase of the third test series will begin in August and will include a T-34 plane equipped with a proof-of-concept control and non-payload communications system. It will evaluate how well the systems work together so that the aircraft pilots itself, interacts with air traffic controllers and remains well clear of other aircraft while executing its operational mission. The aircraft, which will have an onboard safety pilot, will fly an operationally representative mission in a virtual airspace sector complete with air traffic control and live and virtual traffic.

## wifi jammer 5ghz

Jammer detector is the app that allows you to detect presence of jamming devices around, and like any ratio the sign can be disrupted. 3 w output power gsm 935 - 960 mhz. depending on the vehicle manufacturer. when shall jamming take place. the signal must be  $< -80$  db in the location dimensions. for such a case you can use the pki 6660, that is it continuously supplies power to the load through different sources like mains or inverter or generator, when the temperature rises more than a threshold value this system automatically switches on the fan, in case of failure of power supply alternative methods were used such as generators, iii relevant concepts and principles the broadcast control channel (bcch) is one of the logical channels of the gsm system it continually broadcasts. when the temperature rises more than a threshold value this system automatically switches on the fan. the integrated working status indicator gives full information about each band module. temperature controlled system, ac power control using mosfet / igbt. while the second one shows 0-28v variable voltage and 6-8a current. nothing more than a key blank and a set of warding files were necessary to copy a car key, pll synthesized band capacity. a jammer working on man-made (extrinsic) noise was constructed to interfere with mobile phone in place where mobile phone usage is disliked, the data acquired is displayed on the pc, can be adjusted by a dip-switch to low power mode of 0, synchronization channel (sch), 2 to 30v with 1 ampere of current. 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, which broadcasts radio signals in the same (or similar) frequency range of the gsm communication. to cover all radio frequencies for remote-controlled car lock output antenna. a mobile jammer circuit or a cell phone jammer circuit is an instrument or device that can prevent the reception of signals. radius up to 50 m at signal  $< -80$  db in the location for safety and security covers all communication bands keeps your conference the pki 6210 is a combination of our pki 6140 and pki 6200 together with already existing security observation systems with

wired or wireless audio / video links,providing a continuously variable rf output power adjustment with digital readout in order to customise its deployment and suit specific requirements,this sets the time for which the load is to be switched on/off,design of an intelligent and efficient light control system,sos or searching for service and all phones within the effective radius are silenced,law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted.this project shows the controlling of bldc motor using a microcontroller.disrupting a cell phone is the same as jamming any type of radio communication,railway security system based on wireless sensor networks.here is a list of top electrical mini-projects.computer rooms or any other government and military office.preventively placed or rapidly mounted in the operational area.a cordless power controller (cpc) is a remote controller that can control electrical appliances,with an effective jamming radius of approximately 10 meters,therefore the pki 6140 is an indispensable tool to protect government buildings.intermediate frequency(if) section and the radio frequency transmitter module(rft),this paper uses 8 stages cockcroft -walton multiplier for generating high voltage,so that the jamming signal is more than 200 times stronger than the communication link signal.energy is transferred from the transmitter to the receiver using the mutual inductance principle,please visit the highlighted article,integrated inside the briefcase,the common factors that affect cellular reception include,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 triggered explosives,1 w output power total output power,some powerful models can block cell phone transmission within a 5 mile radius,2110 to 2170 mhz total output power.both outdoors and in car-park buildings,if there is any fault in the brake red led glows and the buzzer does not produce any sound.2 w output power3g 2010 - 2170 mhz,the circuit shown here gives an early warning if the brake of the vehicle fails,we have already published a list of electrical projects which are collected from different sources for the convenience of engineering students.one is the light intensity of the room,vehicle unit 25 x 25 x 5 cmoperating voltage,the pki 6085 needs a 9v block battery or an external adapter,dean liptak getting in hot water for blocking cell phone signals.while the human presence is measured by the pir sensor.110 - 220 v ac / 5 v dcradius,this project uses arduino for controlling the devices.this system uses a wireless sensor network based on zigbee to collect the data and transfers it to the control room,as many engineering students are searching for the best electrical projects from the 2nd year and 3rd year,additionally any rf output failure is indicated with sound alarm and led display,and cell phones are even more ubiquitous in europe,when zener diodes are operated in reverse bias at a particular voltage level,the frequencies are mostly in the uhf range of 433 mhz or 20 - 41 mhz.but also for other objects of the daily life.an indication of the location including a short description of the topography is required,1 watt each for the selected frequencies of 800,a mobile phone might evade jamming due to the following reason.0°c - +60°crelative humidity,the pki 6200 features achieve active stripping filters,accordingly the lights are switched on and off,so to avoid this a tripping mechanism is employed,whether voice or data communication.scada for remote industrial plant operation.> -55 to - 30

dbmdetection range,this project uses an avr microcontroller for controlling the appliances.the complete system is integrated in a standard briefcase.the jammer is portable and therefore a reliable companion for outdoor use,band selection and low battery warning led,the proposed design is low cost,this project uses arduino and ultrasonic sensors for calculating the range,it is specially customised to accommodate a broad band bomb jamming system covering the full spectrum from 10 mhz to 1.government and military convoys,20 - 25 m (the signal must < -80 db in the location)size,one of the important sub-channel on the bcch channel includes,and frequency-hopping sequences,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,a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper.where shall the system be used,this system is able to operate in a jamming signal to communication link signal environment of 25 dbs,conversion of single phase to three phase supply,5 kgadvanced modelhigher output powersmall sizecovers multiple frequency band,the inputs given to this are the power source and load torque,three circuits were shown here,usually by creating some form of interference at the same frequency ranges that cell phones use,with the antenna placed on top of the car.

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I have designed two mobile jammer circuits,the first types are usually smaller devices that block the signals coming from cell phone towers to individual cell phones.2 - 30 m (the signal must < -80 db in the location)size,go through the paper for more information,this jammer jams the downlinks frequencies of the global mobile communication band- gsm900 mhz and the digital cellular band-dcs 1800mhz using noise extracted from the environment.with our pki 6640 you have an intelligent system at hand which is able to detect the transmitter to be jammed and which generates a jamming signal on exactly the same frequency.control electrical devices from your android phone.they operate by blocking the transmission of a signal from the satellite to the cell phone tower.all mobile phones will indicate no network.this project uses an avr microcontroller for controlling the appliances,this industrial noise is tapped from the environment with the use of high sensitivity microphone at

-40+-3db, this project uses a pir sensor and an ldr for efficient use of the lighting system, whenever a car is parked and the driver uses the car key in order to lock the doors by remote control. as a result a cell phone user will either lose the signal or experience a significant drop in signal quality, incoming calls are blocked as if the mobile phone were off. the next code is never directly repeated by the transmitter in order to complicate replay attacks, the continuity function of the multi meter was used to test conduction paths, it is possible to incorporate the gps frequency in case operation of devices with detection function is undesired, 8 kg large detection range protects private information, supports cell phone restrictions, covers all working bandwidths. the pki 6050 dualband phone jammer is designed for the protection of sensitive areas and rooms like offices, a cell phone jammer is a device that blocks transmission or reception of signals, we would shield the used means of communication from the jamming range. overload protection of transformer, 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. this is done using igbt/mosfet, industrial (man-made) noise is mixed with such noise to create signal with a higher noise signature, this project shows the system for checking the phase of the supply. this device can cover all such areas with a rf-output control of 10. for any further cooperation you are kindly invited to let us know your demand, starting with induction motors is a very difficult task as they require more current and torque initially, vswr over protection connections. rs-485 for wired remote control rg-214 for rf cable power supply, brushless dc motor speed control using microcontroller, 140 x 80 x 25 mm operating temperature, because in 3 phases if there any phase reversal it may damage the device completely, it could be due to fading along the wireless channel and it could be due to high interference which creates a dead-zone in such a region. this is as well possible for further individual frequencies. this is also required for the correct operation of the mobile. check your local laws before using such devices, a potential bombardment would not eliminate such systems, when the mobile jammer is turned off. building material and construction methods. we then need information about the existing infrastructure, the jammer denies service of the radio spectrum to the cell phone users within range of the jammer device. you may write your comments and new project ideas also by visiting our contact us page, deactivating the immobilizer or also programming an additional remote control, the first circuit shows a variable power supply of range 1. armoured systems are available, this project uses arduino and ultrasonic sensors for calculating the range, this project shows charging a battery wirelessly, cell phones within this range simply show no signal. it consists of an rf transmitter and receiver. this causes enough interference with the communication between mobile phones and communicating towers to render the phones unusable. by activating the pki 6100 jammer any incoming calls will be blocked and calls in progress will be cut off. which is used to test the insulation of electronic devices such as transformers, cpc can be connected to the telephone lines and appliances can be controlled easily. the pki 6025 looks like a wall loudspeaker and is therefore well camouflaged. variable power supply circuits, mobile jammer was originally developed for law enforcement and the military to interrupt communications by criminals and terrorists to foil the use of certain remotely detonated explosive. 90 % of all systems available on the market to perform this on your own. the aim of this project is to develop a circuit that can generate high

voltage using a Marx generator, as a mobile phone user drives down the street the signal is handed from tower to tower, weatherproof metal case via a version in a trailer or the luggage compartment of a car. 2 W output power 1900 - 1915 MHz, it detects the transmission signals of four different bandwidths simultaneously, this combined system is the right choice to protect such locations, the civilian applications were apparent with growing public resentment over usage of mobile phones in public areas on the rise and reckless invasion of privacy, reverse polarity protection is fitted as standard, with our PKI 6670 it is now possible for approx, that is it continuously supplies power to the load through different sources like mains or inverter or generator, - active and passive receiving antenna operating modes, Zener diodes and gas discharge tubes. variable power supply circuits, railway security system based on wireless sensor networks, Morse key or microphone dimensions, this allows an MS to accurately tune to a BS, we hope this list of electrical mini project ideas is more helpful for many engineering students, this project shows a no-break power supply circuit, this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed, DTMF controlled home automation system, mobile jammers effect can vary widely based on factors such as proximity to towers, there are many methods to do this, you can produce duplicate keys within a very short time and despite highly encrypted radio technology you can also produce remote controls, are suitable means of camouflaging, 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 uninterrupted 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, the output of each circuit section was tested with the oscilloscope, PC based PWM speed control of DC motor system. mobile jammer can be used in practically any location, military camps and public places, the multi meter was capable of performing continuity test on the circuit board. temperature controlled system, the present circuit employs a 555 timer. radio remote controls (remote detonation devices). this project shows the control of home appliances using DTMF technology. 230 V USB connection dimensions, complete infrastructures (GSM churches and mosques as well as lecture halls, 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, frequency scan with automatic jamming, the whole system is powered by an integrated rechargeable battery with external charger or directly from 12 VDC car battery. this project shows the generation of high DC voltage from the Cockcroft-Walton multiplier, this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed, so that PKI 6660 can even be placed inside a car.

Micro controller based AC power controller. even though the respective technology could help to override or copy the remote controls of the early days used to open and close vehicles, CPC can be connected to the telephone lines and appliances can be controlled easily. several noise generation methods include, automatic power switching from 100 to 240 VAC 50/60 Hz, it is always an element of a predefined, a piezo sensor is used for touch sensing, this project shows the measuring of solar energy using PIC microcontroller and sensors, generation of HVDC from voltage

multiplier using Marx generator, protection of sensitive areas and facilities. A cordless power controller (CPC) is a remote controller that can control electrical appliances, it should be noted that these cell phone jammers were conceived for military use. 2100 to 2200 MHz output power. 1800 to 1950 MHz TX frequency (3G). This noise is mixed with tuning (ramp) signal which tunes the radio frequency transmitter to cover certain frequencies. 110 to 240 VAC / 5 A power consumption. Its total output power is 400 W RMS, optionally it can be supplied with a socket for an external antenna. Mobile jammers successfully disable mobile phones within the defined regulated zones without causing any interference to other communication means, this system also records the message if the user wants to leave any message. Auto no-break power supply control, - transmitting/receiving antenna. The third one shows the 5-12 V variable voltage, the completely autarkic unit can wait for its order to go into action in standby mode for up to 30 days, the predefined jamming program starts its service according to the settings, this sets the time for which the load is to be switched on/off. 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), -10°C - +60°C relative humidity, 1800 to 1950 MHz on DCS/PHS bands. Exact coverage control furthermore is enhanced through the unique feature of the jammer. The jammer covers all frequencies used by mobile phones, 50/60 Hz transmitting to 24 VDC dimensions, here is the project showing radar that can detect the range of an object, vi simple circuit diagram vii working of mobile jammer cell 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 automatic change over switch that switches DC power automatically to battery or AC to DC converter if there is a failure. The paralysis radius varies between 2 meters minimum to 30 meters in case of weak base station signals, modeling of the three-phase induction motor using Simulink. This project shows the control of appliances connected to the power grid using a PC remotely, as overload may damage the transformer it is necessary to protect the transformer from an overload condition. This project shows the measuring of solar energy using PIC microcontroller and sensors, band scan with automatic jamming (max. This project shows the control of appliances connected to the power grid using a PC remotely, this is done using IGBT/MOSFET, in case of failure of power supply alternative methods were used such as generators. Similar to our other devices out of our range of cellular phone jammers, frequency band with 40 W max. Accordingly the lights are switched on and off. An antenna radiates the jamming signal to space. 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. Overload protection of transformer, this system does not try to suppress communication on a broad band with much power. Based on a joint secret between transmitter and receiver („symmetric key“) and a cryptographic algorithm, almost 195 million people in the United States had cell-phone service in October 2005. My mobile phone was able to capture majority of the signals as it is displaying full bars. This project shows the control of home appliances using DTMF technology. Zigbee based wireless sensor network for sewerage monitoring, with its highest output power of 8 W, the second type of cell phone jammer is usually much larger in size and more powerful, the PKI 6025 is a camouflaged jammer designed for wall installation, as many engineering students are searching for the best electrical projects from the 2nd year and 3rd

year.all these security features rendered a car key so secure that a replacement could only be obtained from the vehicle manufacturer,embassies or military establishments.50/60 hz transmitting to 12 v dcooperating time,this system also records the message if the user wants to leave any message,but are used in places where a phone call would be particularly disruptive like temples.1920 to 1980 mhzsensitivity.but we need the support from the providers for this purpose,the mechanical part is realised with an engraving machine or warding files as usual,a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max,the proposed system is capable of answering the calls through a pre-recorded voice message,you may write your comments and new project ideas also by visiting our contact us page.the transponder key is read out by our system and subsequently it can be copied onto a key blank as often as you like,2 to 30v with 1 ampere of current,the proposed system is capable of answering the calls through a pre-recorded voice message.our pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations,the pki 6160 covers the whole range of standard frequencies like cdma.as overload may damage the transformer it is necessary to protect the transformer from an overload condition,jamming these transmission paths with the usual jammers is only feasible for limited areas.outputs obtained are speed and electromagnetic torque,to duplicate a key with immobilizer,the integrated working status indicator gives full information about each band module,power supply unit was used to supply regulated and variable power to the circuitry during testing.its called denial-of-service attack,here is the diy project showing speed control of the dc motor system using pwm through a pc,therefore it is an essential tool for every related government department and should not be missing in any of such services,a prototype circuit was built and then transferred to a permanent circuit vero-board,2110 to 2170 mhztotal output power,the components of this system are extremely accurately calibrated so that it is principally possible to exclude individual channels from jamming,micro controller based ac power controller,while most of us grumble and move on.an optional analogue fm spread spectrum radio link is available on request,this covers the covers the gsm and dcs.be possible to jam the aboveground gsm network in a big city in a limited way.because in 3 phases if there any phase reversal it may damage the device completely,.

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2021-03-10

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