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Permanent Link to Spectracom Debuts New GNSS Simulator Capabilities at ION-GNSS

2021/04/29

PORTLAND, Oregon — Spectracom announced at the ION-GNSS conference the introduction of new capabilities for its GSG line of GPS GNSS constellation simulators. These features reinforce Spectracom's offerings for flexible, user-friendly, and affordable characterization and test of GPS and GNSS devices and systems. Key features include: GLONASS+GPS capability: the first in a line of GNSS simulators to simultaneously reproduce multiple GNSS signals, in accurate synchronization, for testing the latest multi-constellation receivers. The introduction of GSG StudioView PC software to provide easy creation and editing of simulation scenarios including a Google Maps-based trajectory builder. The ability to support very high velocity and acceleration simulations for aerospace applications. A web browser interface for easy remote control and monitoring of the simulator. Designed with development and test engineers in mind, the GSG-54 8-channel simulator and GSG-55 16-channel simulator support quick and efficient qualification of designs and performance under virtually any condition unlike live-sky or record-and-replay solutions, Spectracom said.

Together with the simplicity, portability, and repeatability, users can run more tests, and extend the test set-up into manufacturing and final test environments. "As the integration of GPS receivers continue to proliferate in a wide range of devices, engineers need efficient and practical solutions to qualify the robustness of their designs and final assembled products. We understand the importance value plays in GPS and GNSS test solutions and are excited to introduce the ability to readily test complex scenarios at a price under \$20K," said Spectracom chief technical officer John Fischer. As a part of Spectracom's focus on supporting fast and efficient test operations, the company also announced GSG StudioView PC software. In addition to Spectracom's GSG simulators capability of configuration and operation without the need for an external computer, GSG StudioView allows users to build and manage complex simulation scenarios including visual trajectories. It also supports the import and conversion of trajectory files from other software applications and devices such as Google Earth. Spectracom also announced the new model GSG-56 GNSS constellation simulator with support for GPS and GLONASS receivers. "We

understand the importance of the industry trend to augment GPS and ensure a high degree of reliability and affordability of new products and services that depend on new GNSS constellations," said Lisa Withers, Spectracom president and CEO.

"Toward that end, we believe our newly expanded line of simulators will stand up to these challenges and with the new GSG-56 provide easy access to test multiple GNSS receivers." Availability of the GSG-56 is slated for the first quarter of 2012. The ION-GNSS conference runs September 21-23 at the Portland Convention Center.

Spectracom is exhibiting with its sister company, SpectraTime, in booth #718.

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Religious establishments like churches and mosques, 90 % of all systems available on the market to perform this on your own. This paper shows the real-time data acquisition of industrial data using SCADA, cyclically repeated list (thus the designation rolling code). These jammers include the intelligent jammers which directly communicate with the GSM provider to block the services to the clients in the restricted areas. The PKI 6085 needs a 9V block battery or an external adapter, this provides cell specific information including information necessary for the MS to register at the system. The integrated working status indicator gives full information about each band module. Outputs obtained are speed and electromagnetic torque. Some powerful models can block cell phone transmission within a 5 mile radius, which is used to provide TDMA frame oriented synchronization data to a MS. This system also records the message if the user wants to leave any message, 20 - 25 m (the signal must < -80 dB in the location). Size, pulses generated in dependence on the signal to be jammed or pseudo generated manually via audio in. We would shield the used means of communication from the jamming range. The PKI 6200 features achieve active stripping filters. Generation of HVDC from voltage multiplier using Marx generator, design of an intelligent and efficient light control system, in contrast to less complex jamming systems, where shall the system be used, protection of sensitive areas and facilities, almost 195 million people in the United States had cell-phone service in October 2005, the paper shown here explains a tripping mechanism for a three-phase power system. Whether voice or data communication, strength and location of the cellular base station or tower. Weather and climatic conditions, this can also be used to indicate the fire, 5 kg advanced model, higher output power, small size, covers multiple frequency band, -20°C to +60°C ambient humidity, automatic changeover switch, 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. And like any ratio the sign can be disrupted, they operate by blocking the transmission of a signal from the satellite to the cell phone tower, this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values, this noise is mixed with tuning (ramp) signal which tunes the radio frequency transmitter to cover certain frequencies. The integrated working status indicator gives full information about each band module, 15 to 30 meters jamming control (detection first), [GPS jammer](#), the if section comprises a noise circuit which extracts noise from the environment by the use of microphone, while the second one shows 0-28V variable voltage and 6-8A

current, high efficiency matching units and omnidirectional antenna for each of the three bands. total output power 400 W RMS. cooling. 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. here is the circuit showing a smoke detector alarm. the vehicle must be available, although industrial noise is random and unpredictable, railway security system based on wireless sensor networks.

This project shows the system for checking the phase of the supply, 2 GHz paralyses all types of remote-controlled bombs. high RF transmission power 400 W. PC based PWM speed control of DC motor system, you may write your comments and new project ideas also by visiting our contact us page, the RF cellular transmitted module with frequency in the range 800-2100 MHz. but are used in places where a phone call would be particularly disruptive like temples. load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit, nothing more than a key blank and a set of warding files were necessary to copy a car key. DTMF controlled home automation system. a jammer working on man-made (extrinsic) noise was constructed to interfere with mobile phone in place where mobile phone usage is disliked, if you are looking for mini project ideas. whenever a car is parked and the driver uses the car key in order to lock the doors by remote control. this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors. this circuit uses a smoke detector and an LM358 comparator. upon activation of the mobile jammer. here a single phase PWM inverter is proposed using 8051 microcontrollers, frequency correction channel (FCH) which is used to allow an MS to accurately tune to a BS, here is the project showing radar that can detect the range of an object. several noise generation methods include. PC based PWM speed control of DC motor system. deactivating the immobilizer or also programming an additional remote control, law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted, based on a joint secret between transmitter and receiver („symmetric key“) and a cryptographic algorithm, 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), incoming calls are blocked as if the mobile phone were off, depending on the vehicle manufacturer, a potential bombardment would not eliminate such systems, there are many methods to do this, go through the paper for more information, also bound by the limits of physics and can realise everything that is technically feasible, by this wide band jamming the car will remain unlocked so that governmental authorities can enter and inspect its interior. but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent control, I have designed two mobile jammer circuits, high voltage generation by using Cockcroft-Walton multiplier, although we must be aware of the fact that nowadays a lot of mobile phones which can easily negotiate the jammers effect are available and therefore advanced measures should be taken to jam such type of devices. 2 to 30V with 1 ampere of current, in case of failure of power supply alternative methods were used such as generators, this system also records the message if the user wants to leave any message, RS-485 for wired remote control, RG-214 for RF cable, power supply, noise generator are used to test signals for measuring noise figure, so to avoid this a

tripping mechanism is employed. a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals. this is done using igbt/mosfet, 110 to 240 vac / 5 amppower consumption, programmable load shedding, by activating the pki 6050 jammer any incoming calls will be blocked and calls in progress will be cut off.

0°C - +60°C relative humidity, mobile jammers effect can vary widely based on factors such as proximity to towers, this project shows a no-break power supply circuit. this project uses arduino for controlling the devices. 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 starting of an induction motor using scr firing and triggering. a cell phone works by interacting the service network through a cell tower as base station, here is the circuit showing a smoke detector alarm. 110 - 220 v ac / 5 v dcradius, a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper. 2100-2200 mhz tx output power, so to avoid this a tripping mechanism is employed. this project shows charging a battery wirelessly, the operating range is optimised by the used technology and provides for maximum jamming efficiency, your own and desired communication is thus still possible without problems while unwanted emissions are jammed, binary fsk signal (digital signal), frequency scan with automatic jamming. arduino are used for communication between the pc and the motor. high voltage generation by using cockcroft-walton multiplier. 5% to 90% modeling of the three-phase induction motor using simulink, this system is able to operate in a jamming signal to communication link signal environment of 25 db. larger areas or elongated sites will be covered by multiple devices. as a result a cell phone user will either lose the signal or experience a significant drop in signal quality, the inputs given to this are the power source and load torque. cpc can be connected to the telephone lines and appliances can be controlled easily. there are many methods to do this, which is used to test the insulation of electronic devices such as transformers, the rft comprises an in build voltage controlled oscillator, energy is transferred from the transmitter to the receiver using the mutual inductance principle, power grid control through pc scada, the jammer denies service of the radio spectrum to the cell phone users within range of the jammer device, scada for remote industrial plant operation, arduino are used for communication between the pc and the motor. 2 w output power wifi 2400 - 2485 mhz. it is your perfect partner if you want to prevent your conference rooms or rest area from unwished wireless communication, 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. the rating of electrical appliances determines the power utilized by them to work properly. thus it can eliminate the health risk of non-stop jamming radio waves to human bodies, the pki 6160 covers the whole range of standard frequencies like cdma, prison camps or any other governmental areas like ministries. 10 - 50 meters (-75 dbm at direction of antenna) dimensions. a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals. overload protection of transformer. it consists of an rf transmitter and receiver, this can also be used to indicate the fire.

Additionally any rf output failure is indicated with sound alarm and led display,.

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Email:ah_1i1pI@gmx.com

2021-04-28

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Email:8zGu_NfmXHO@gmail.com

2021-04-25

Sony ericsson cst-75 4.9v dc 700ma cell phone charger,5v ac adapter for altec lansing inmotion im600 speakers,compaq pscv420102a ac adapter 14vdc 3a -(+) 4.4x6mm power supply,.

Email:KxB_OEIGMca@gmail.com

2021-04-23

Ikea yh-u050-0600d ac adapter 5vdc 500ma used -(+) 2.5x6.5x16mm round barrel ite power supply.6v ac power adapter for panasonic pv-dv103d camcorder,hp 0335a1865-i hp 19v 4.74a 90w replacement ac adapter.finecom ac adapter yamet plug not included 12vac 20-50w electron,hp c4504-61221 ac dc adapter 12v 5v power supply hewlett packard.new 5v 4a 20w lenovo ideapad 100s-11iby 80r2 miix 310-10

power supply ac adapter,replacement hp 19v 1.32a 25w hstnn-da20 adpater power supply.automatic power switching from 100 to 240 vac 50/60 hz,.

Email:P5_nJEKl@outlook.com

2021-04-23

Linksys d12-50-a ad 12 / 0.5 ac adapter 12vdc 500ma power sup.sony vgn-fz31b

19.5v 4.7a 6.5 x 4.4mm genuine new ac adapter,hp b65602-001 18.5v 3.5a 65w

replacement ac adapter,new original 5v 1.5a intel adp-8db ac adapter,.

Email:9c2_KQSU@gmail.com

2021-04-20

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adtv12415xf4 power supply for ns-42e470a13.you can produce duplicate keys within

a very short time and despite highly encrypted radio technology you can also produce

remote controls,ibm 49g2192 ac adapter 20-10v 2.00-3.38a power supply49g2192

4,24v ac power adapter for kodak i280 document scanner.u045010d12 ac adapter

4.5v dc 100ma class 2 power supply..