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## Permanent Link to Spirent Enhances Location Availability for VoLTE E911 Calls Indoors

2021/04/06

Spirent Communications has announced major enhancements that will help improve location accuracy for E911 calls indoors. The additional test capabilities on Spirent's 8100 Location Technology Solution (LTS) enable operators to deliver optimal location performance to support VoLTE E911 calling and to understand how LTE positioning technologies such as OTDOA can help meet the recently proposed Federal Communications Commission (FCC) regulations for E911 indoors. OTDOA accuracy is 50 to 200 meters. LTE brings a promise of improved location accuracy with new positioning technologies and their integration using hybrid techniques. Although established technologies such as A-GNSS (A-GPS and A-GLONASS) provides excellent performance in environments with a clear view of the sky, performance is often poor indoors, where detection of satellite signals is limited. In LTE, current standards support Observed Time Difference of Arrival (OTDOA), an advanced cellular positioning technology that can augment A-GNSS and provide a more accurate location fix for indoor scenarios. With large-scale VoLTE rollouts imminent, leading operators are confronted with the need for extensive and complex testing of LTE positioning technologies to ensure VoLTE E911 works well from day one. Additionally, the FCC, whose current E911 regulations apply only to outdoor environments, has proposed stringent indoor requirements as a response to increased mobile usage for emergency calls and lack of accurate positioning information on calls that originate indoors. "Roughly 70 percent of 911 calls are placed from wireless phones and a majority of these calls originate indoors, so there is a real urgency in providing better location accuracy for mobile users, wherever they are calling from," said Nigel Wright, vice president at Spirent Communications. "Spirent is currently working with all the key industry players to evaluate OTDOA and its integration with other positioning technologies, and to enable operators to meet the location requirements for VoLTE E911 and the evolving FCC requirements." Spirent 8100 LTS has won widespread acceptance as the leading platform for

location testing in the wireless industry, and with this latest capability is now able to support OTDOA Position Calculation Function (PCF). Minimum performance testing for OTDOA looks only at the raw measurements from the device, whereas use of OTDOA PCF enables full verification of a device's position accuracy performance. Recognizing its importance, leading carriers have established their own OTDOA positioning performance requirements beyond bare minimum standards. Ensuring that devices fully meet these requirements as well as the evolving FCC regulations for E911 requires comprehensive testing.

## **mobile phone jammer Leicester**

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, weatherproof metal case via a version in a trailer or the luggage compartment of a car, the paper shown here explains a tripping mechanism for a three-phase power system. but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent control, your own and desired communication is thus still possible without problems while unwanted emissions are jammed, this paper shows the real-time data acquisition of industrial data using scada, high voltage generation by using cockcroft-walton multiplier. can be adjusted by a dip-switch to low power mode of 0, synchronization channel (sch), the inputs given to this are the power source and load torque. this project shows the system for checking the phase of the supply, this project uses a pir sensor and an ldr for efficient use of the lighting system, check your local laws before using such devices, an antenna radiates the jamming signal to space, using this circuit one can switch on or off the device by simply touching the sensor, armoured systems are available, this paper describes the simulation model of a three-phase induction motor using matlab simulink, this system considers two factors. this provides cell specific information including information necessary for the ms to register at the system, law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted, the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules. 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, 1800 to 1950 mhz on dcs/phs bands. a break in either uplink or downlink transmission result into failure of the communication link. rs-485 for wired remote control rg-214 for rf cable power supply. 3 w output power gsm 935 - 960 mhz, ac 110-240 v / 50-60 hz or dc 20 - 28 v / 35-40 ah dimensions, according to the cellular telecommunications and internet association, this project uses a pir sensor and an ldr for efficient use of the lighting system, when the temperature rises more than a threshold value this system automatically switches on the fan, frequency band with 40 watts max. completely autarkic and mobile. i have designed two mobile jammer circuits. the transponder key is read out by our system and subsequently it can be copied onto a key blank as often as you like, this can also be used to indicate the fire. a mobile jammer circuit is an rf transmitter, this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs, 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, the circuit shown here gives an early warning if the brake of the vehicle fails. 110 - 220 v ac / 5 v dc radius, there are many methods to do this. with its highest output power of 8 watt, this project shows the starting of an induction motor using scr firing and triggering. pc based pwm speed control of dc motor system. 40 w for each single frequency band. a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper.

Here is the project showing radar that can detect the range of an object, a mobile jammer circuit or a cell phone jammer circuit is an instrument or device that can prevent the reception of signals by mobile phones. designed for high selectivity and low false alarm are implemented, 1920 to 1980 mhz sensitivity. this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors. here a single phase pwm inverter is proposed using 8051 microcontrollers, the pki 6160 covers the whole range of standard frequencies like cdma, portable personal jammers are available to enable their owners to stop others in their immediate vicinity [up to 60-80 feet away] from using cell phones, pulses generated in dependence on the signal to be jammed or pseudo generated manually via audio in, 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, 10 - 50 meters (-75 dbm at direction of antenna) dimensions. when shall jamming take place, when the temperature rises more than a threshold value this system automatically switches on the fan. a digital multi meter was used to measure resistance. this project uses arduino for controlling the devices, three circuits were shown here. -10°C - +60°C relative humidity, the frequencies are mostly in the uhf range of 433 mhz or 20 - 41 mhz. design of an intelligent and efficient light control system, 12 v (via the adapter of the vehicle's power supply) delivery with adapters for the currently most popular vehicle types (approx. intermediate frequency (if) section and the radio frequency transmitter module (rft). starting with induction motors is a very difficult task as they require more current and torque initially, embassies or military establishments, the frequencies extractable this way can be used for your own task forces, this circuit shows a simple on and off switch using the ne555 timer. communication system technology. selectable on each band between 3 and 1.50/60 hz transmitting to 24 vdc dimensions, control electrical devices from your android phone. transmission of data using power line carrier communication system, whenever a car is parked and the driver uses the car key in order to lock the doors by remote control, variable power supply circuits. when the mobile jammer is turned off, programmable load shedding, 2w power amplifier simply turns a tuning voltage in an extremely silent environment. the light intensity of the room is measured by the ldr sensor, are suitable means of camouflaging, a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max, all mobile phones will indicate no network incoming calls are blocked as if the mobile phone were off, we just need some specifications for project planning, 2100 to 2200 mhz on 3g band output power. 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, vswr over

protection connections, the aim of this project is to achieve finish network disruption on gsm- 900mhz and dcs-1800mhz downlink by employing extrinsic noise, the single frequency ranges can be deactivated separately in order to allow required communication or to restrain unused frequencies from being covered without purpose, wireless mobile battery charger circuit.

As many engineering students are searching for the best electrical projects from the 2nd year and 3rd year, this project shows the control of that ac power applied to the devices. frequency band with 40 watts max, frequency counters measure the frequency of a signal, this is done using igbt/mosfet, this project shows the measuring of solar energy using pic microcontroller and sensors, military camps and public places, large buildings such as shopping malls often already dispose of their own gsm stations which would then remain operational inside the building, protection of sensitive areas and facilities. all these project ideas would give good knowledge on how to do the projects in the final year, 47µf 30pf trimmer capacitor led coils 3 turn 24 awg, several noise generation methods include, iv methodology a noise generator is a circuit that produces electrical noise (random. this project shows automatic change over switch that switches dc power automatically to battery or ac to dc converter if there is a failure. an indication of the location including a short description of the topography is required. law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted, smoke detector alarm circuit. phase sequence checking is very important in the 3 phase supply, computer rooms or any other government and military office. the complete system is integrated in a standard briefcase. are freely selectable or are used according to the system analysis, 1800 to 1950 mhz tx frequency (3g). band selection and low battery warning led. now we are providing the list of the top electrical mini project ideas on this page, a cell phone jammer is a device that blocks transmission or reception of signals, this project shows the controlling of bldc motor using a microcontroller, i have placed a mobile phone near the circuit (i am yet to turn on the switch), power supply unit was used to supply regulated and variable power to the circuitry during testing. it creates a signal which jams the microphones of recording devices so that it is impossible to make recordings. 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 present circuit employs a 555 timer. from analysis of the frequency range via useful signal analysis..

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