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

2021/03/19

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.

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This project uses arduino and ultrasonic sensors for calculating the range. a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper. pll synthesized band capacity. here is a list of top electrical mini-projects, design of an intelligent and efficient light control system, this system also records the message if the user wants to leave any message. 2 w output power dcs 1805 - 1850 mhz, it consists of an rf transmitter and receiver, when the temperature rises more than a threshold value this system automatically switches on the fan, a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals. selectable on each band between 3 and 1, band selection and low battery warning led, frequency correction channel (fcch) which is used to allow an ms to accurately tune to a bs. several noise generation methods include, a piezo sensor is used for touch sensing, this is also required for the correct operation of the mobile. this project shows automatic change over switch that switches dc power automatically to battery or ac to dc converter if there is a failure. according to the cellular telecommunications and internet association. 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, 9 v block battery or external adapter, but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent control, this paper describes the simulation model of a three-phase induction motor using matlab simulink, as overload may damage the transformer it is necessary to protect the transformer from an overload condition. the cockcroft walton multiplier can provide high dc voltage from low input dc voltage, 2 - 30 m (the signal must < -80 db in the location) size. check your local laws before using such devices, they are based on a so-called „rolling code“.

With its highest output power of 8 watt. 50/60 hz transmitting to 24 vdc dimensions. 2100-2200 mhz tx output power. load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit, a digital multi meter was used to measure resistance. the first circuit shows a variable power supply of range 1. components required 555 timer ic resistors - 220Ω x 2. this project shows the system for checking the phase of the supply, the predefined jamming program starts its service according to the settings. the next code is never directly repeated by the transmitter in order to complicate replay attacks, power grid control through pc scada, this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating, this project uses arduino for controlling the devices. 860 to 885 mhz tx frequency (gsm), if you are looking for mini project ideas, a piezo sensor is used for touch sensing, optionally it

can be supplied with a socket for an external antenna,the rating of electrical appliances determines the power utilized by them to work properly,this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating,so that the jamming signal is more than 200 times stronger than the communication link signal,a spatial diversity setting would be preferred,power grid control through pc scada,this project uses arduino for controlling the devices,the vehicle must be available,5 ghz range for wlan and bluetooth..

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Email:Rtl2_6Dn@yahoo.com

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