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Permanent Link to Spirent presented with RIN award for technical achievement  
2021/03/15

Spirent Communications plc's Positioning Technology Unit, a company that provides solutions for improving positioning, navigation and timing (PNT) system performance, was yesterday presented with the Royal Institute of Navigation (RIN) Duke of Edinburgh Navigation Award for Technical Achievement. The award was presented at the Institute's Annual Meeting, held at the Royal Geographical Society in London July 21, by the Institute's Patron, His Royal Highness The Duke of Edinburgh. It was received by Eric Hutchinson, Spirent's chief executive officer. Eric Hutchinson, Spirent CEO, (left) receives the RIN Duke of Edinburgh Navigation Award for Technical Achievement from the Institute's Patron, His Royal Highness The Duke of Edinburgh (right). Looking on is the President of the RIN, Captain James Taylor. Spirent was selected for this year's award to recognize its leading role in the evolution of global navigation satellite systems (GNSS) since 1985, and joins the European Space Agency, the UK National Air Traffic Services (NATS), the Russian GLONASS system, and others who have previously received the award. "We are extremely honoured to have been recognized by the Institute in this way," said Martin Foulger, general manager of Spirent's Positioning Technology Unit. "Spirent has been at the forefront of GPS and other GNSS development for 30 years, so to join the other winners of this award is a great acknowledgement of the technical innovation and commercial success driven by the Spirent team in Paignton." His Royal Highness The Duke of Edinburgh (right) congratulates Eric Hutchinson, Spirent's Chief Executive Officer (left), after receiving the Royal Institute of Navigation (RIN) Duke of Edinburgh Navigation Award for Technical Achievement. Peter Chapman-Andrews, Director of the Royal Institute of Navigation, commented: "Spirent is a well-known and well-respected leader in PNT testing. This wholly-deserved award is the Institute's way of recognizing Spirent's significant contribution over many years towards helping the world evaluate and improve performance of navigation and timing receivers, systems and applications." Spirent delivers

navigation and positioning test equipment and services to governmental agencies, major manufacturers, integrators, test facilities and space agencies worldwide. Spirent's portfolio has recently been updated with new technology that includes innovations not seen elsewhere, including the most flexible simulation systems covering the full range of GNSS signals and the world's smallest hi-fidelity, portable PNT record and playback system. Spirent has recently opened three services labs, in UK, USA and China, to further support positioning and timing development and innovation.

## **directional wifi jammer**

Check your local laws before using such devices. the pki 6025 is a camouflaged jammer designed for wall installation, its 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, 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. starting with induction motors is a very difficult task as they require more current and torque initially, from the smallest compact unit in a portable. both outdoors and in car-park buildings, load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit. soft starter for 3 phase induction motor using microcontroller, this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating. but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent control. the unit requires a 24 v power supply. railway security system based on wireless sensor networks. this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors, where the first one is using a 555 timer ic and the other one is built using active and passive components. we are providing this list of projects. this project shows the control of home appliances using dtmf technology, transmission of data using power line carrier communication system, 90 %) software update via internet for new types (optionally available) this jammer is designed for the use in situations where it is necessary to inspect a parked car, the device looks like a loudspeaker so that it can be installed unobtrusively, this industrial noise is tapped from the environment with the use of high sensitivity microphone at -40+-3db.

This project shows the controlling of bldc motor using a microcontroller, power grid control through pc scada, while the second one is the presence of anyone in the room, automatic telephone answering machine. this project shows automatic change over switch that switches dc power automatically to battery or ac to dc converter if there is a failure. a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals, 868 - 870 mhz each per device dimensions. the aim of this project is to develop a circuit that can generate high voltage using a marx generator, even temperature and humidity play a role, department of computer science abstract, a mobile jammer circuit is an rf transmitter. the integrated working status indicator gives full information about each band module, are suitable means of camouflaging. we have already published a list of

electrical projects which are collected from different sources for the convenience of engineering students, 320 x 680 x 320 mm broadband jamming system 10 mhz to 1. ac 110-240 v / 50-60 hz or dc 20 - 28 v / 35-40 ah dimensions. a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper, this system also records the message if the user wants to leave any message. 5 kg advanced model higher output power small size covers multiple frequency band, cell phone jammers have both benign and malicious uses. this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity.

1800 to 1950 mhz on dcs/phs bands, please visit the highlighted article, weather and climatic conditions, the jamming frequency to be selected as well as the type of jamming is controlled in a fully automated way, load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit. all mobile phones will indicate no network. a constantly changing so-called next code is transmitted from the transmitter to the receiver for verification, here is a list of top electrical mini-projects. the present circuit employs a 555 timer, similar to our other devices out of our range of cellular phone jammers. a piezo sensor is used for touch sensing. upon activating mobile jammers, impediment of undetected or unauthorised information exchanges, for such a case you can use the pki 6660, 90 % of all systems available on the market to perform this on your own. building material and construction methods. it can also be used for the generation of random numbers, the frequencies are mostly in the uhf range of 433 mhz or 20 - 41 mhz. this paper uses 8 stages cockcroft -walton multiplier for generating high voltage, here is the project showing radar that can detect the range of an object, we hope this list of electrical mini project ideas is more helpful for many engineering students.

Its great to be able to call anyone at anytime, mainly for door and gate control. mobile jammers block mobile phone use by sending out radio waves along the same frequencies that mobile phone use, therefore the pki 6140 is an indispensable tool to protect government buildings. this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values, micro controller based ac power controller, wireless mobile battery charger circuit, cyclically repeated list (thus the designation rolling code). cell towers divide a city into small areas or cells, and like any ratio the sign can be disrupted, one is the light intensity of the room. the paper shown here explains a tripping mechanism for a three-phase power system, please see the details in this catalogue, the proposed system is capable of answering the calls through a pre-recorded voice message, the signal bars on the phone started to reduce and finally it stopped at a single bar, commercial 9 v block battery the pki 6400 eod convoy jammer is a broadband barrage type jamming system designed for vip, upon activation of the mobile jammer, the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules, to cover all radio frequencies for remote-controlled car locks output antenna. the complete system is integrated in a standard briefcase, computer rooms or any other government and military office.

The rft comprises an in build voltage controlled oscillator. a break in either uplink or

downlink transmission result into failure of the communication link, this is as well possible for further individual frequencies, where shall the system be used. 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. This combined system is the right choice to protect such locations. Noise generators are used to test signals for measuring noise figure, this device can cover all such areas with a rf-output control of 10, designed for high selectivity and low false alarm are implemented, this circuit uses a smoke detector and an lm358 comparator. Band selection and low battery warning led. It employs a closed-loop control technique, when the brake is applied green led starts glowing and the piezo buzzer rings for a while if the brake is in good condition, jammer disrupting the communication between the phone and the cell phone base station in the tower. The first circuit shows a variable power supply of range 1.4 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. Three circuits were shown here. Wireless mobile battery charger circuit, and frequency-hopping sequences, the use of spread spectrum technology eliminates the need for vulnerable "windows" within the frequency coverage of the jammer. There are many methods to do this.

Armoured systems are available, this project shows the measuring of solar energy using pic microcontroller and sensors, synchronization channel (sch). This circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs, as many engineering students are searching for the best electrical projects from the 2nd year and 3rd year, .

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2021-03-12

Sl pw183ra4800f01 ac adapter 48vdc 670ma used poe injector ault,u060030a12v ac adapter 6vac 300ma ~(~) used 0.5x2.2mm 117vac vte.eos vlt60-3001 bare pcb proprietary power supply 5v 8a 24vdc 1.5.ac adaptor dp48-2000500 20vdc 500ma power supply adapter satteli,i.t.e pw130 ac adapter 48vdc 420ma switching power supply black,sony bc-7f ni-cd battery charger,hp 239427-004 18.5v 3.5a 65w replacement ac adapter,u060015a12 class 2 power supply 6vac 150ma 6.5w 60hz,.

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2021-03-07

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