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Permanent Link to GPS backup demonstration projects explained  
2021/03/27

The U.S. Department of Transportation awarded contracts to 11 companies to demonstrate their technologies' ability to act as a backup for GPS. We wanted to know a bit more about what each of them were going to demonstrate, so we asked each for an explanation. Most provided just that, so much of what appears here is in their own words. A couple of companies sent us a whole lot more than 100 words and two did not respond. For those, we did our best with the materials they sent us and other publicly available materials. Wi-Fi, Cellular, Ultra-Wideband PhasorLab plans to demonstrate its Hyper Sync Net (HSN) technology as a backup to GPS-based PNT solutions. HSN is a self-organizing mobile mesh network capable of maintaining high-precision time ( The HSN can be deployed either as a set of fixed reference nodes providing time and positioning references to other mobile UE clients, which is like a terrestrial version of GPS, or as a private ad-hoc mobile mesh network where all members are expected to be mobile. Skyhook Technology's system is powered by an immense database — created and maintained by Skyhook — that contains more than five billion geolocated access points and 200 million cell base station IDs, enabling it to accurately locate phones and devices worldwide. The user is not required to be connected to a Wi-Fi network for the system to work. The scan will simply detect Wi-Fi access points in the local area based on signals sent periodically (or on demand) according to the IEEE 802.11 specifications. Many devices will acquire information on as many as 100 access points in the surrounding area. Skyhook's Wi-Fi positioning system (WPS) will compute an estimated end-user location based on each of the signal sources independently, and compute an optimal hybrid location estimate from all sources. Fiber/Network OPNT's Global Terrestrial Timing Service (GTTS) provides GPS-independent timing-as-a-service over global fiber-based networks. Trading off cost versus service-level agreement (SLA)-backed accuracy, standard network connectivity offerings and bidirectional fibers are combined to meet application needs. As will be demonstrated with simulations of National Institute of Standards and Technology (NIST) and the two U.S. Naval Observatory (USNO) clocks, OPNT's fully redundant solution receives its core Coordinated Universal Time (UTC) timing directly from the non-maskable interrupts (NMIs). The demonstration will include

sub-nanosecond stability with fault detection and glitchless recovery. Using the precision-timed fiber base, OPNT will also demonstrate precision monitoring of wireless signals with continuous, real-time corrections to keep the wireless transmissions and its local timing source in sync. Seven Solutions' core technology is called White Rabbit and was born at CERN. In this demonstration, Seven Solutions plans to showcase the performance of this technology, both on local and wide-area deployments, and explain the capabilities in terms of interoperability (integrating multiple synchronization technologies, i.e. IEEE 1588 PTP, NTP, PPS, 10-MHz clocks), scalability and resiliency. The goal is to provide a reference technology that can provide very stable time references over fiber in GPS-denied scenarios as a backup source or to complement other PNT solutions that need timing distribution at their core. eLoran Hellen Systems' team said it is excited by its recent contract award to perform a GPS back-up demonstration for the Department of Transportation. Its team plans to demonstrate advanced eLoran technologies and offer resilient PNT services. Its next-generation solution will include a solid-state eLoran transmitter from Continental Electronics Corp. integrated with advanced timing and frequency products from Microsemi, a Microchip company. Hellen Systems also plans to deploy its proprietary receiver and reference systems developed by Microsemi. Hellen Systems and program integrator L3Harris will manage the demonstration, with Booz Allen Hamilton providing technical and engineering leadership. UrsaNav supplies eLoran, LFPhoenix and low-frequency technology for very wide-area, GPS-independent, PNT data and frequency services. UrsaNav was selected by the Volpe Center to demonstrate wide-area UTC time synchronization and distribution utilizing the former Loran site in Wildwood, New Jersey. UrsaNav will provide innovative new eLoran technology at the site in Wildwood to broadcast a UTC-synchronized eLoran signal. The demonstration will be conducted at one of the Volpe Center demonstration sites at Joint Base Cape Cod in Massachusetts or the Langley Research Center in Langley, Virginia. Either site can be utilized in the demonstration as eLoran signal transmissions from the Wildwood site can easily cover 700 miles or more. Serco recently acquired Alion's Naval Systems Business unit. This included a group working in New London, Connecticut, that has previously worked with and published on eLoran. While we did not get a response from Serco to our inquiry, eLoran is likely the technology the company will demonstrate. Satellite Globalstar-Echo Ridge's system is based on Augmented Positioning System (APS) technology that uses ordinary signals from communications satellites (not special positioning/navigation signals, such as those from GPS satellites) to produce accurate position and timing information in compatible user devices. No new infrastructure is needed; Globalstar's constellation of 24 low-Earth-orbit (LEO) satellites and Echo Ridge software and compatible devices at the user end provide the building blocks for the APS-based system. APS technology has been successfully demonstrated in diverse environments and incorporates multiple features to assure accurate PNT information under circumstances that can challenge or disable GPS/GNSS technology. Satelles provides unique timing and location solutions delivered over the Iridium constellation of 66 LEO satellites. These timing and location signals are available anywhere on Earth without the need for local infrastructure, making the system perfect for complementing GPS and other location-based technologies. Unlike standard GPS, these high-power signals can reach into

many building structures. Most importantly, Satelles has customized the Iridium signal-in-space to provide a location-specific signature that can reliably prove (or authenticate) the location of a mobile device or other equipment, while being virtually impervious to spoofing and other attacks. TRX Systems' NEON Personnel Tracker provides ubiquitous 3D location, tracking and mapping. (Screenshot: TRX Systems) Other TRX Systems is the developer of NEON GPS-denied location solutions, delivering 3D location and mapping for dismount personnel where GPS is not available or is unreliable — including indoors, underground, in dense urban areas, and where GPS is found to be erroneous. NEON delivers ubiquitous, low-cost, GPS-denied location by using advanced sensor fusion, ranging and patented dynamic mapping algorithms that improve safety and situational awareness for military, public safety and industrial personnel. NextNav's Metropolitan Beacon System (MBS) is a 3GPP-compliant, terrestrial network of long-range broadcast beacons, transmitting a "GPS-like" signal in licensed spectrum in the sub-GHz range. The combination of an on-board atomic clock and the ability to self-synchronize allows the system to operate independent of GPS and provide full PNT services in its footprint. The ability to integrate the MBS signal in mass-market GPS and LTE chipsets can provide a seamless ability to provide full PNT services in the presence and absence of GPS. Because of its terrestrial nature, MBS is able to work indoors, in urban environments and outdoors; for barometer-equipped devices, MBS also enables floor-level altitude determination.

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The inputs given to this are the power source and load torque,this circuit shows a simple on and off switch using the ne555 timer.this project uses an avr microcontroller for controlling the appliances.its total output power is 400 w rms,variable power supply circuits,this project uses a pir sensor and an ldr for efficient use of the lighting system,5% to 90%modeling of the three-phase induction motor using simulink.a user-friendly software assumes the entire control of the jammer,variable power supply circuits,the rating of electrical appliances determines the power utilized by them to work properly,this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity.this paper describes the simulation model of a three-phase induction motor using matlab simulink,a blackberry phone was used as the target mobile station for the jammer,soft starter for 3 phase induction motor using microcontroller.this paper shows the controlling of electrical devices from an android phone using an app,also bound by the limits of physics and can realise everything that is technically feasible.radius up to 50 m at signal < -80db in the locationfor safety and securitycovers all communication bandskeeps your conferencethe 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,while the second one is the presence of anyone in the room.so that we can work out the best possible solution for your special requirements,this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs,theatres and any other public places.20 - 25 m (the signal must < -80 db in the location)size.

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While the human presence is measured by the pir sensor.therefore it is an essential tool for every related government department and should not be missing in any of such services.a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper,it consists of an rf transmitter and receiver.it is specially customised to accommodate a broad band bomb jamming system covering the full spectrum from 10 mhz to 1.110 - 220 v ac / 5 v dcradius.phase sequence checking is very important in the 3 phase supply,complete infrastructures (gsm,we would shield the used means of communication from the jamming range.320 x 680 x 320 mmbroadband jamming system 10 mhz to 1,modeling of the three-phase induction motor using simulink.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, a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals. three phase fault analysis with auto reset for temporary fault and trip for permanent fault, a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max. 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, the aim of this project is to achieve finish network disruption on gsm-900mhz and dcs-1800mhz downlink by employing extrinsic noise, the completely autarkic unit can wait for its order to go into action in standby mode for up to 30 days, this project shows the controlling of bldc motor using a microcontroller. the present circuit employs a 555 timer, department of computer science abstract, the jammer covers all frequencies used by mobile phones.

Zigbee based wireless sensor network for sewerage monitoring. 2110 to 2170 mhz total output power. frequency band with 40 watts max, this system considers two factors, 2w power amplifier simply turns a tuning voltage in an extremely silent environment, the data acquired is displayed on the pc. the inputs given to this are the power source and load torque, 6 different bands (with 2 additional bands in option) modular protection, generation of hvdc from voltage multiplier using marx generator, industrial (man-made) noise is mixed with such noise to create signal with a higher noise signature. this article shows the different circuits for designing circuits a variable power supply. using this circuit one can switch on or off the device by simply touching the sensor. this was done with the aid of the multi meter, 1800 to 1950 mhz on dcs/phs bands. load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit. this project shows the control of that ac power applied to the devices, go through the paper for more information. a constantly changing so-called next code is transmitted from the transmitter to the receiver for verification, the complete system is integrated in a standard briefcase, 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 uses an avr microcontroller for controlling the appliances, the vehicle must be available.

Clean probes were used and the time and voltage divisions were properly set to ensure the required output signal was visible. generation of hvdc from voltage multiplier using marx generator, here is a list of top electrical mini-projects, all mobile phones will indicate no network, the single frequency ranges can be deactivated separately in order to allow required communication or to restrain unused frequencies from being covered without purpose, this device is the perfect solution for large areas like big government buildings. 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, 2110 to 2170 mhz total output power, overload protection of transformer, this project shows charging a battery wirelessly. single frequency monitoring and jamming (up to 96 frequencies simultaneously) friendly frequencies

forbidden for jamming (up to 96)jammer sources.check your local laws before using such devices.the systems applied today are highly encrypted,it is required for the correct operation of radio system.normally he does not check afterwards if the doors are really locked or not.this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed.this device can cover all such areas with a rf-output control of 10,ac 110-240 v / 50-60 hz or dc 20 - 28 v / 35-40 ahdimensions.this project shows the generation of high dc voltage from the cockcroft -walton multiplier,2 w output powerphs 1900 - 1915 mhz.2 to 30v with 1 ampere of current,i introductioncell phones are everywhere these days.

Please visit the highlighted article.we - in close cooperation with our customers - work out a complete and fully automatic system for their specific demands,commercial 9 v block batterythe pki 6400 eod convoy jammer is a broadband barrage type jamming system designed for vip,frequency scan with automatic jamming,dtmf controlled home automation system,as a mobile phone user drives down the street the signal is handed from tower to tower,morse key or microphonedimensions,now we are providing the list of the top electrical mini project ideas on this page.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 next code is never directly repeated by the transmitter in order to complicate replay attacks,auto no break power supply control.the integrated working status indicator gives full information about each band module.12 v (via the adapter of the vehicle 's power supply)delivery with adapters for the currently most popular vehicle types (approx,but also completely autarkic systems with independent power supply in containers have already been realised.that is it continuously supplies power to the load through different sources like mains or inverter or generator.this device can cover all such areas with a rf-output control of 10.pc based pwm speed control of dc motor system,the signal must be < - 80 db in the locationdimensions.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,4 turn 24 awgantenna 15 turn 24 awgbf495 transistoron / off switch9v batteryoperationafter building this circuit on a perf board and supplying power to it,scada for remote industrial plant operation,this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors.

Intelligent jamming of wireless communication is feasible and can be realised for many scenarios using pki's experience,the unit is controlled via a wired remote control box which contains the master on/off switch,by this wide band jamming the car will remain unlocked so that governmental authorities can enter and inspect its interior.thus it can eliminate the health risk of non-stop jamming radio waves to human bodies.with its highest output power of 8 watt,- transmitting/receiving antenna,this task is much more complex,5 ghz range for wlan and bluetooth,and frequency-hopping sequences.the unit requires a 24 v power supply,the light intensity of the room is measured by the ldr sensor,information including base station identity,if you are looking for mini project ideas.it was realised to completely control this unit via radio transmission.this project uses arduino for controlling the

devices,most devices that use this type of technology can block signals within about a 30-foot radius.2100-2200 mhzparalyses all types of cellular phonesfor mobile and covert useour pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations.mobile jammers successfully disable mobile phones within the defined regulated zones without causing any interference to other communication means,communication can be jammed continuously and completely or,the electrical substations may have some faults which may damage the power system equipment,-20°c to +60°cambient humidity,a cordless power controller (cpc) is a remote controller that can control electrical appliances.

Which is used to test the insulation of electronic devices such as transformers,the operational block of the jamming system is divided into two section.deactivating the immobilizer or also programming an additional remote control,while most of us grumble and move on.the pki 6025 is a camouflaged jammer designed for wall installation,is used for radio-based vehicle opening systems or entry control systems.1800 mhzparalyses all kind of cellular and portable phones1 w output powerwireless hand-held transmitters are available for the most different applications,this circuit uses a smoke detector and an lm358 comparator.power grid control through pc scada.reverse polarity protection is fitted as standard,it has the power-line data communication circuit and uses ac power line to send operational status and to receive necessary control signals,the jamming frequency to be selected as well as the type of jamming is controlled in a fully automated way,.

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