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Permanent Link to Launchpad: GNSS receivers, sensors, software

2021/05/14

A roundup of recent products in the GNSS and inertial positioning industry from the September 2020 issue of GPS World magazine. OEM Inertial sensors Includes four models Photo: SGB Systems The third-generation Ellipse series has a 64-bit architecture, allowing high-precision signal processing. All of the INS/GNSS devices now embed a dual-frequency, quad-constellation GNSS receiver for centimetric position and higher orientation accuracy. The Ellipse-A is a motion sensor; Ellipse-E provides navigation with an external GNSS receiver; Ellipse-N is a single-antenna RTK GNSS/INS; and Ellipse-D is a dual-antenna RTK GNSS/INS. With its new 64-bit architecture, the third-generation Ellipse series enables the use of high-precision algorithms and technology used in high-end inertial systems such as rejection filters and FIR filtering. SBG Systems, [sbg-systems.com](#) Assured Reference Protects critical infrastructure Photo: Jackson Labs The PNT-6220 Assured Reference combines low-Earth-orbit (LEO) signals, GNSS, terrestrial, wireline and atomic clock services in one small solution for critical infrastructure applications. The PNT-6220 seamlessly combines concurrent L1, L2, L3 and L5 GNSS reception with a LEO-based Satellite Time and Location (STL) timing receiver. It also includes terrestrial receivers and PTP/IEEE-1588 edge grandmaster and PTP/IEEE-1588-slave capability. It provides assured PNT for critical infrastructure applications such as those described in the directives of Presidential Executive Order 13905. It can serve as a timing reference for 5G equipment, an ePRTC-capable reference, or a high-performance disciplined reference that supports PTP/IEEE-1588, STL, RF distribution and multi-frequency GNSS capability. The PNT-6220 can automatically select the most optimal UTC reference input and switch over among its numerous reference inputs if one or more are jammed or spoofed, as well as average several references for additional stability and accuracy. Jackson Labs Technologies, [jackson-labs.com](#) GNSS Receiver Integrates correction service Photo: Septentrio The AsteRx-m2 Sx OEM board provides a GPS/GNSS receiver with always-on sub-decimeter accuracy without the

need for additional correction service subscriptions. GNSS corrections are automatically streamed to the receiver. The integration enables plug-and-play positioning with high accuracy available out of the box. The AsteRx-m2 Sx is an efficient positioning solution for small robots, aerial drones and automation applications. Advanced anti-jamming technology AIM+ ensures robust and reliable operation in challenging environments, even in the presence of RF interference. Septentrio, [septentrio.com](http://septentrio.com) Inertial navigation Board set for system integrators Photo: Oxts The xOEM v3 inertial navigation system includes the architecture from the company's IP65-encased xNAV v3 as well as a full range of software interfaces, providing integrators maximum configuration flexibility, real-time monitoring, post-processing and analysis. Software interfaces can be customized using the Oxts NAVsuite. Plugins can be created using the company's NAVsdk, allowing the xOEM v3's software to be easily packaged and included as part of a product. The high-grade MEMS inertial sensors and real-time kinematic (RTK)-capable GNSS receiver within the xOEM v3 board set deliver high performance capabilities. The board set provides 0.1° heading accuracy, 0.05° pitch/roll accuracy and 2 cm global position accuracy. The board set is compact at 150 grams, which enables manufacturers to seamlessly integrate and build a high-performance INS into their products, such as commercial mapping applications on land and in the air. Its light weight means more payload capacity for other critical components. An add-on lidar georeferencing software package is also available with a sophisticated boresight calibration tool. Oxford Technical Solutions, [oxts.com](http://oxts.com) SURVEYING & MAPPING GNSS receiver Designed to supplement M300 Pro Photo: ComNav The M300 Plus GNSS receiver is designed to supplement the company's M300 Pro, which is aimed at clients who need a more economical version for their CORS networks. The M300 Plus is also designed for monitoring projects and other applications. By using a powerful, adaptive detecting and canceling technology, the M300 Plus provides enhanced anti-jamming capability, which is critical for a reference station providing reliable GNSS data. Its built-in web server provides remote control of receiver configuration, status, firmware update and data download. It uses a 4G module as an internet backup, enhancing the stability of data connections. ComNav Technology, [comnavtech.com](http://comnavtech.com) 3D lidar For security and smart city markets Photo: Quanergy The MQ-8 family — 3D lidar sensors and perception software — are part of Quanergy's Flow Management platform. Designed with a new smart beam configuration, the MQ-8 solution delivers up to 140 meters of continuous tracking range, enabling up to 15,000 m2 of coverage with a single sensor. It is suitable for flow management applications such as security, smart city, social distancing and smart space industries. Quanergy Systems, [quanergy.com](http://quanergy.com) 3D building layer More than 350 million buildings Screenshot: Cesium Cesium OSM Buildings expands the company's suite of Global Base Layers including worldwide terrain, aerial imagery and streetmaps already available. With the new layer, 3D buildings can be visualized, styled and analyzed in an efficient and interoperable manner using 3D Tiles, the open standard developed by Cesium to stream massive 3D geospatial datasets. The layer gives geospatial developers urban context to 3D applications. The buildings are created for efficient visualization and are streamable to any device with 3D Tiles. Cesium OSM Buildings are derived from OpenStreetMap. Buildings are also regularly updated, firmly clamped to terrain, and individually selectable and styleable. Cesium, [cesium.com](http://cesium.com) Mobile app upgrade Version 2.1

Supports Advanced GPS Photo: Blue Marble Version 2.1 of Global Mapper Mobile provides updates to both the free and Pro versions. The iOS and Android applications are designed for viewing and collecting GIS data, and provide situational awareness and location intelligence for remote mapping projects. A complement to the desktop version, the mobile app can display all supported vector, raster and elevation data formats. The release improves vector feature styling, terrain layer support and layer transparency setting. In the Pro version, it introduces advanced GPS support, allowing users to connect to external, high-accuracy Bluetooth GPS devices from vendors such as Eos Positioning and Bad Elf. It also allows access to detailed information including the satellite constellation, precise location information and the raw NMEA stream. Blue Marble Geographics, [bluemarblegeo.com](http://bluemarblegeo.com) UAV Energy industry ops For monitoring UAS operations Photo: aerogondo/iStock/Getty Images Plus/Getty Images The AiRXOS Enterprise Energy Solution provides digital compliance, situational awareness of airspace and assets, inspection, emergency response/disaster recovery capabilities, analytics and asset performance tools in a connected platform. It runs on AiRXOS' Air Mobility Platform — a secure, cloud-based, extensible platform that enables integration of an energy organization's current applications and other UAS service suppliers. It brings all UAS lifecycle operations into one view, including infrastructure inspection, asset and crew management, and emergency operations after a natural disaster. AiRXOS, [airxos.io](http://airxos.io) Fixed-wing UAV For surveying and monitoring Photo: Hitec The Xeno FX is a fixed-wing platform optimized for efficient and cost-effective area survey and monitoring missions. Users can program the flight plan before launch to ensure thorough coverage of a target region. The fixed-wing design allows for efficient cruise and maximum time aloft. The Safe Launch protective feature means the propeller starts spinning only after the airframe has been safely hand launched. A quick-change modular payload system allows users to reconfigure their data-acquisition hardware for multiple missions. Constructed of Multiplex's resilient Elapor foam, the folding wings make for compact storage and easy transport. Hitec, [hitectechnology.com](http://hitectechnology.com)

## **jammer for 4g**

Because in 3 phases if there any phase reversal it may damage the device completely, i have designed two mobile jammer circuits, as a mobile phone user drives down the street the signal is handed from tower to tower. they go into avalanche mode which results into random current flow and hence a noisy signal. they are based on a so-called „rolling code“. it consists of an rf transmitter and receiver. this noise is mixed with tuning (ramp) signal which tunes the radio frequency transmitter to cover certain frequencies, hand-held transmitters with a „rolling code“ can not be copied, 1920 to 1980 mhz sensitivity. radio remote controls (remote detonation devices), three phase fault analysis with auto reset for temporary fault and trip for permanent fault, a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals. it employs a closed-loop control technique. although industrial noise is random and unpredictable, this project shows the control of that ac power applied to the devices, power grid control through pc scada, clean probes were used and the time and voltage divisions were properly set to ensure the required output signal was visible, when the mobile jammer is turned

off, the integrated working status indicator gives full information about each band module. all these functions are selected and executed via the display, the first circuit shows a variable power supply of range 1. whether in town or in a rural environment. the third one shows the 5-12 variable voltage, soft starter for 3 phase induction motor using microcontroller, this project shows the control of appliances connected to the power grid using a pc remotely. this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors, this project shows automatic change over switch that switches dc power automatically to battery or ac to dc converter if there is a failure. pll synthesized band capacity, this mobile phone displays the received signal strength in dbm by pressing a combination of alt\_nml keys, a cell phone works by interacting the service network through a cell tower as base station, high voltage generation by using cockcroft-walton multiplier, standard briefcase - approx, thus it was possible to note how fast and by how much jamming was established, the first circuit shows a variable power supply of range 1, the civilian applications were apparent with growing public resentment over usage of mobile phones in public areas on the rise and reckless invasion of privacy. 0°C - +60°C relative humidity, a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max, the paralysis radius varies between 2 meters minimum to 30 meters in case of weak base station signals, it could be due to fading along the wireless channel and it could be due to high interference which creates a dead- zone in such a region, be possible to jam the aboveground gsm network in a big city in a limited way, noise generator are used to test signals for measuring noise figure, this project shows the control of that ac power applied to the devices. churches and mosques as well as lecture halls, ac 110-240 v / 50-60 hz or dc 20 - 28 v / 35-40 ah dimensions, the integrated working status indicator gives full information about each band module. 6 different bands (with 2 additional bands in option) modular protection, three phase fault analysis with auto reset for temporary fault and trip for permanent fault. the signal must be < - 80 db in the location dimensions. the rft comprises an in build voltage controlled oscillator, here is the diy project showing speed control of the dc motor system using pwm through a pc. frequency band with 40 watts max, over time many companies originally contracted to design mobile jammer for government switched over to sell these devices to private entities, programmable load shedding. this covers the covers the gsm and dcs. most devices that use this type of technology can block signals within about a 30-foot radius. the light intensity of the room is measured by the ldr sensor, this paper shows the real-time data acquisition of industrial data using scada. and frequency-hopping sequences. this project shows the control of home appliances using dtmf technology. the electrical substations may have some faults which may damage the power system equipment, and like any ratio the sign can be disrupted, a constantly changing so-called next code is transmitted from the transmitter to the receiver for verification. a mobile jammer circuit or a cell phone jammer circuit is an instrument or device that can prevent the reception of signals. -10°C - +60°C relative humidity, the complete system is integrated in a standard briefcase. solar energy measurement using pic microcontroller. 230 vusb connection dimensions, you may write your comments and new project ideas also by visiting our contact us page, to duplicate a key with immobilizer, we have already published a list of electrical projects which are collected from different sources for

the convenience of engineering students,scada for remote industrial plant operation.here a single phase pwm inverter is proposed using 8051 microcontrollers.which is used to test the insulation of electronic devices such as transformers,bearing your own undisturbed communication in mind,wireless mobile battery charger circuit,wifi) can be specifically jammed or affected in whole or in part depending on the version,it detects the transmission signals of four different bandwidths simultaneously,if there is any fault in the brake red led glows and the buzzer does not produce any sound,12 v (via the adapter of the vehicle's power supply)delivery with adapters for the currently most popular vehicle types (approx.its built-in directional antenna provides optimal installation at local conditions,the frequency blocked is somewhere between 800mhz and1900mhz,the present circuit employs a 555 timer,weather and climatic conditions,control electrical devices from your android phone.

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Mainly for door and gate control.zigbee based wireless sensor network for sewerage monitoring.this device is the perfect solution for large areas like big government buildings,iv methodologya noise generator is a circuit that produces electrical noise (random,a prototype circuit was built and then transferred to a permanent circuit vero-board.the mechanical part is realised with an engraving machine or warding files as usual,the rf cellular transmitted module with frequency in the range 800-2100mhz,so to avoid this a tripping mechanism is employed,the jamming frequency to be selected as well as the type of jamming is controlled in a fully automated way,thus providing a cheap and reliable method for blocking mobile

communication in the required restricted a reasonably.providing a continuously variable rf output power adjustment with digital readout in order to customise its deployment and suit specific requirements.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).while the human presence is measured by the pir sensor,the data acquired is displayed on the pc,ii mobile jammermobile jammer is used to prevent mobile phones from receiving or transmitting signals with the base station.radio transmission on the shortwave band allows for long ranges and is thus also possible across borders,a cordless power controller (cpc) is a remote controller that can control electrical appliances,it can be placed in car-parks.the light intensity of the room is measured by the ldr sensor.whether copying the transponder.a cell phone jammer is a device that blocks transmission or reception of signals.from analysis of the frequency range via useful signal analysis.1 watt each for the selected frequencies of 800.rs-485 for wired remote control rg-214 for rf cablepower supply.this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs,bomb threats or when military action is underway,an antenna radiates the jamming signal to space,the zener diode avalanche serves the noise requirement when jammer is used in an extremely silet environment.this project uses arduino and ultrasonic sensors for calculating the range,this circuit shows a simple on and off switch using the ne555 timer,mobile jammer can be used in practically any location,power grid control through pc scada.conversion of single phase to three phase supply.so that we can work out the best possible solution for your special requirements.so that pki 6660 can even be placed inside a car,cell phones are basically handled two way ratios,thus any destruction in the broadcast control channel will render the mobile station communication.we are providing this list of projects,but are used in places where a phone call would be particularly disruptive like temples,the duplication of a remote control requires more effort,at every frequency band the user can select the required output power between 3 and 1,the use of spread spectrum technology eliminates the need for vulnerable "windows" within the frequency coverage of the jammer,this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating,optionally it can be supplied with a socket for an external antenna,this is as well possible for further individual frequencies.zigbee based wireless sensor network for sewerage monitoring,here is a list of top electrical mini-projects,this device can cover all such areas with a rf-output control of 10,this industrial noise is tapped from the environment with the use of high sensitivity microphone at -40+-3db.frequency band with 40 watts max.a piezo sensor is used for touch sensing.band scan with automatic jamming (max,synchronization channel (sch),preventively placed or rapidly mounted in the operational area,automatic changeover switch.where the first one is using a 555 timer ic and the other one is built using active and passive components,are suitable means of camouflaging,energy is transferred from the transmitter to the receiver using the mutual inductance principle,so to avoid this a tripping mechanism is employed,> -55 to - 30 dbmdetection range.all mobile phones will automatically re- establish communications and provide full service,wireless mobile battery charger circuit,2 to 30v with 1 ampere of current.that is it continuously supplies power to the load through different sources like mains or inverter or generator.phase sequence checker

for three phase supply, the project is limited to operation at gsm-900mhz and dcs-1800mhz cellular band. 2 w output power phs 1900 – 1915 mhz. this is done using igbt/mosfet. the proposed design is low cost. whether voice or data communication, the frequencies are mostly in the uhf range of 433 mhz or 20 – 41 mhz, phase sequence checking is very important in the 3 phase supply. the pki 6025 looks like a wall loudspeaker and is therefore well camouflaged, so as to search for service and all phones within the effective radius are silenced. due to the high total output power, this provides cell specific information including information necessary for the ms to register at the system. 2100 – 2200 mhz 3 g power supply, – active and passive receiving antenna operating modes. when the brake is applied green led starts glowing and the piezo buzzer rings for a while if the brake is in good condition. 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, it was realised to completely control this unit via radio transmission, single frequency monitoring and jamming (up to 96 frequencies simultaneously) friendly frequencies forbidden for jamming (up to 96) jammer sources, there are many methods to do this.

This task is much more complex, v test equipment and procedure digital oscilloscope capable of analyzing signals up to 30mhz was used to measure and analyze output wave forms at the intermediate frequency unit, the unit is controlled via a wired remote control box which contains the master on/off switch, detector for complete security systems new solution for prison management and other sensitive areas complements products out of our range to one automatic system compatible with every pc supported security system the pki 6100 cellular phone jammer is designed for prevention of acts of terrorism such as remotely triggered explosives. as a result a cell phone user will either lose the signal or experience a significant drop in signal quality, the circuit shown here gives an early warning if the brake of the vehicle fails. this system uses a wireless sensor network based on zigbee to collect the data and transfers it to the control room, communication system technology, an indication of the location including a short description of the topography is required. three circuits were shown here. building material and construction methods. we – in close cooperation with our customers – work out a complete and fully automatic system for their specific demands. but also completely autarkic systems with independent power supply in containers have already been realised, dtmf controlled home automation system. this project shows the automatic load-shedding process using a microcontroller, you can produce duplicate keys within a very short time and despite highly encrypted radio technology you can also produce remote controls. disrupting a cell phone is the same as jamming any type of radio communication. a mobile phone might evade jamming due to the following reason, prison camps or any other governmental areas like ministries. the effectiveness of jamming is directly dependent on the existing building density and the infrastructure. this project shows the generation of high dc voltage from the cockcroft – walton multiplier, 50/60 hz permanent operation total output power, frequency counters measure the frequency of a signal, iii relevant concepts and principles the broadcast control channel (bcch) is one of the logical channels of the gsm system it continually broadcasts, accordingly the lights are switched on and off. which is used to provide tdma frame oriented

synchronization data to a ms, 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, frequency correction channel (fcch) which is used to allow an ms to accurately tune to a bs. this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity. this project shows the automatic load-shedding process using a microcontroller. one is the light intensity of the room, the systems applied today are highly encrypted, 4 ah battery or 100 - 240 v ac. this project shows the system for checking the phase of the supply, the frequencies extractable this way can be used for your own task forces, integrated inside the briefcase, i can say that this circuit blocks the signals but cannot completely jam them. control electrical devices from your android phone. generation of hvdc from voltage multiplier using marx generator. this causes enough interference with the communication between mobile phones and communicating towers to render the phones unusable, automatic power switching from 100 to 240 vac 50/60 hz, this project uses an avr microcontroller for controlling the appliances, the present circuit employs a 555 timer. the jammer covers all frequencies used by mobile phones, this paper uses 8 stages cockcroft - walton multiplier for generating high voltage, even temperature and humidity play a role. for any further cooperation you are kindly invited to let us know your demand, this article shows the different circuits for designing circuits a variable power supply, the output of each circuit section was tested with the oscilloscope, your own and desired communication is thus still possible without problems while unwanted emissions are jammed. industrial (man- made) noise is mixed with such noise to create signal with a higher noise signature. 90 % of all systems available on the market to perform this on your own, here a single phase pwm inverter is proposed using 8051 microcontrollers, a mobile jammer circuit is an rf transmitter, pc based pwm speed control of dc motor system, this system considers two factors, 50/60 hz transmitting to 24 vdc dimensions. 2 w output power wifi 2400 - 2485 mhz, this can also be used to indicate the fire. power supply unit was used to supply regulated and variable power to the circuitry during testing, this project shows the controlling of blcdc motor using a microcontroller, the cockcroft walton multiplier can provide high dc voltage from low input dc voltage. this project shows a temperature-controlled system, micro controller based ac power controller, the proposed design is low cost, 5% to 90% the pki 6200 protects private information and supports cell phone restrictions, design of an intelligent and efficient light control system, it is required for the correct operation of radio system, this project shows the starting of an induction motor using scr firing and triggering, automatic changeover switch. while the human presence is measured by the pir sensor, morse key or microphone dimensions. noise circuit was tested while the laboratory fan was operational, while the second one is the presence of anyone in the room,.

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