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Permanent Link to Launchpad: OEM, survey and mapping, transportation, UAVs
2021/03/10

OEM Narrowband cellular chipset With integrated GNSS The ALT1250 narrowband CAT-M1 and NB1 (NB-IoT) chipset includes GNSS functionality. Its extreme level of integration eliminates the need for most external components required to design a cellular Internet of Things (IoT) module. Less than 100 x 100 square millimeters, the ALT1250 module features support for both Release 13 standards — CAT-M1 and NB1. It includes a wideband RF front end supporting unlimited combinations of LTE bands within a single hardware design; a multi-layered and hardware-based security framework; an internal application MCU subsystem; and packaging that enables standard, low-cost printed circuit board (PCB) manufacturing. Altair Semiconductor, www.altair-semi.com

Grandmaster clock Carrier-grade, packet-based timing and synchronization Hardware on the TimeProvider 5000 IEEE 1588 Precision Time Protocol (PTP) grandmaster clock has been updated to support Internet Protocol version 6 (IPv6) and multi-GNSS constellations to ensure better reception and higher security in a wide variety of telecommunications network applications. Looking forward to mobile infrastructure with LTE-Advanced (LTE-A) and 5G services, support for IPv6 and alternate GNSS constellations is rising in importance for deploying a robust, secure and future-proof synchronization network. The device offers multiple constellations in accordance with the directives in certain countries to remove sole dependency on GPS. Support for GLONASS and Galileo also makes systems more robust and secure to certain GNSS vulnerabilities. The TimeProvider 5000 provides redundant hardware, user-configurable PTP profiles and Synchronous Ethernet (SyncE) support with optical small form-factor pluggable (SFP) modules. Microsemi Corporation, www.microsemi.com

Post-processing board Designed for effective data collection, management The Precis-BX316R is a GNSS Post-Processing Kinematic (PPK) board for accurate positioning. It supports raw measurement output from two antennas: GPS L1/L2, GLONASS G1/G2 and BeiDou B1/B2 from the primary antenna and GPS L1/L2 from the second antenna. The SD card on board (up to 32 GB) makes it convenient for users to collect data for post processing. Working with GNSS antennas, it can output stable measurement in challenging conditions. Integrated with versatile interfaces and connectors, Precis-BX316R aims to facilitate

applications such as precision navigation, precision agriculture, surveying and UAV, and enforcing effective GNSS data management. Tersus GNSS, www.terus-gnss.com

GNSS module Integrated module eases embedded designs The u-blox SAM-M8Q GNSS receiver with integrated antenna is housed in a 15.5 x 15.5 x 6.3 millimeter package. It can be embedded in small devices that require location information, such as asset tracking and telematics systems, and generic automotive after-market applications. The module offers simultaneous reception of GPS, GLONASS and Galileo. The combination of an integrated wide-band antenna along with the module's SAW filter and low-noise amplifier (LNA) architecture ensures that the SAM-M8Q receiver delivers robust performance in the presence of high-frequency signals from other electronic equipment that can cause interference, such as cellular modems. u-blox, www.u-blox.com

Dual-band antenna Tight pre-filter protects against high-level cell signals The TW3892 is a through-hole mount dual-band plus L-band GNSS antenna. It employs Tallysman's Accutenna technology and is capable of receiving GPS L1/L2, GLONASS G1/G2, BeiDou B1, Galileo E1 plus L-band correction services (1213MHz to 1261MHz + 1525MHz to 1610MHz). The TW3892 is a precisely tuned antenna with a tight pre-filter to protect against intermodulation and saturation caused by high-level cellular 700 MHz and other signals. Tallysman, www.tallysman.com

Multi-constellation board Protection against jamming interference The credit-card sized AsteRx-m2 offers all-in-view multi-frequency, multi-constellation tracking and centimeter-level real-time kinematic (RTK) position accuracy for low power. It can receive TerraStar satellite-based correction signals for precise point positioning (PPP). The board features Septentrio's AIM+ interference mitigation system that can suppress a wide variety of interferers, from simple continuous narrowband signals to complex wideband and pulsed jammers. The RF spectrum can be viewed in real time in both time and frequency domains. Septentrio, www.septentrio.com

Test suite For in-vehicle and V2V connectivity Spirent's TTsuite-WAVE-DSRC (Wireless Access in Vehicular Environments - Dedicated Short-Range Communications) conformance test solution includes a set of tests required for U.S. Department of Transportation (USDOT) certification. TTsuite-WAVE-DSRC consists of four different protocol conformance test suites as per the USDOT Certification Operating Council (COC) conformance test specifications. It enables full test automation, includes frameworks for individual adaptation, and it is extensible with many plug-ins to meet constantly changing development requirements. TTsuite-WAVE-DSRC is targeted at companies supplying or testing WAVE-DSRC ITS technology. Spirent Communications, www.spirent.com

Survey & Mapping GNSS receiver Multi-frequency, multi-application and multi-use The SP90m GNSS receiver is a powerful, highly versatile, ultra-rugged and reliable GNSS positioning solution for a wide variety of real-time and post-processing applications. Integrated communications options include Bluetooth, Wi-Fi, UHF radio and cellular modem as well as two MSS L-band channels to receive Trimble RTX correction services. The SP90m can be used as a base station, campaign receiver, continuously operating reference station (CORS), real-time kinematic (RTK) or Trimble RTX rover, or be integrated on-board a machine. The receiver uses all available GNSS signals to deliver fast and reliable positions in real time, and allows the connection of two GNSS antennas for precise heading or relative positioning determination without a secondary GNSS receiver. It features an internal removable battery, internal memory

and optional accessory kits for specific applications. Spectra Precision, www.spectraprecision.com Field-to-office software For total stations, robotics and GNSS rover systems GeoPro Field provides a graphical user interface designed to collect field measurements for land surveying and construction activities. GeoPro Field is a tool to collect and import measurement data into design and drafting software, increasing productivity with CAD functionality in the field. It is compatible with various software workflows, and point files are easily exported to third-party software. Sokkia GeoPro Office is the office-processing complement to the field software — designed to clean, process, and analyze field data into its easiest-to-use form. The office software can also be expanded with an optional 3D and road design module, for further versatility to design roads with the processed field measurements. Sokkia, www.sokkia.com RTK base and rover Ready for highway and site construction Hemisphere GNSS' C321 GNSS Smart Antenna is designed for heavy highway and site construction. When paired with SiteMetrix Site Management software, the multi-frequency, multi-GNSS C321 antenna can be used as an all-in-one construction base and rover site controller. The C321 combines the Athena GNSS engine and Atlas L-band correction technologies. The ruggedized antenna is designed for the most challenging environments and meets IP67-standard requirements. Powered by Athena GNSS engine, the C321 provides best-in-class, centimeter-level RTK. Athena excels in virtually every environment where high-accuracy GNSS receivers can be used. Tested and proven, Athena performs with long baselines in open-sky environments, under heavy canopy, and in geographic locations experiencing significant scintillation. The C321 ships pre-configured to test-drive corrections from Hemisphere's Atlas L-band corrections service. C321 also uses Hemisphere's aRTK technology, powered by Atlas. This feature allows the receiver to operate with RTK accuracies when RTK corrections fail. If the C321 is Atlas-subscribed, it will continue to operate at the subscribed service level until RTK is restored. Hemisphere GNSS, www.hemispheregnss.com RTK GNSS tablet Centimeter-level positioning Toughpad is Panasonic's newest professional-grade notebook, specifically designed for precision agriculture, machine control and robotic guidance applications in harsh environments and conditions. Embedded in the tablet is a u-blox NEO-M8 GNSS receiver module delivering high integrity and precision in demanding applications worldwide. First tested for collecting snow in Hokkaido, Japan, the Toughpad tablet uses Panasonic's own satellite positioning technology combining a satellite radio receiver module, wireless WAN, and a single-band real-time kinematic (RTK) GNSS receiver connected to an external antenna. The system enables high-precision positioning down to centimeter level in open-sky conditions. Panasonic, www.panasonic.com u-blox, www.u-blox.com Mobile app Aids in understanding the oceans Esri has released an Ecological Marine Units (EMU) app for mobile devices. The app provides a new way to measure marine environments on a 3D interactive map for more cost-effective fishery planning and informed conservation. It is a resource for scientists, educators, governments and industries seeking accessible information and imagery about the ocean's long-term physical and nutrient properties. The EMU app puts data such as temperature, salinity and dissolved oxygen from 52 million locations throughout the world's oceans at any user's fingertips. This data informs how livable marine environments are for ocean-dwelling species as well as the overall health of the ecosystem. The app is free from

the App Store and Google Play. Esri, www.esri.com Post-processing software Delivers CAD drawings from ground-penetrating radar data DX Office Vision is a utility post-processing software for mapping ground-penetrating radar (GPR) data from the field into a CAD drawing. It allows even non-experienced users to obtain professional 3D CAD drawings and visualize the detected underground utilities in a simple way. The intuitive interface enables users to filter, select, identify and make annotations of the located targets. With DX Office Vision, post-processing for all ground-penetrating data requires no add-on or third-party software. Leica Geosystems, www.leica-geosystems.com Transportation Infotainment testing For the connected-car market Avera has entered a strategic partnership with M3 Systems to distribute their StellaNGC GNSS Simulator on VST NI platforms for the infotainment segment of the automotive market. M3 Systems' GNSS simulator, based on National Instruments' Vector Signal Transceiver (NI VST), will now be available as part of Avera's AST-1000 platform, extending its capability to navigation and GNSS testing. Launched in July 2016, the AST-1000 is an RF solution designed for radio, navigation, video and connectivity testing. Also based on the NI VST, the software-defined AST-1000 supports infotainment RF signals, including AM/FM, DAB, RDS, HD Radio and Sirius/XM as well as GNSS navigation. The combination provides a comprehensive solution and enables applications for testing infotainment systems. Avera, www.avera.com LTE automotive-grade module Optimized for connected cars The LE940A9 automotive-grade module is designed to support LTE Advanced Category 9 (Cat 9) networks. The series offers three multi-band, multi-mode variants — including voice-over-LTE (VoLTE) — and is optimized for automobile manufacturers to deploy next-generation connected-car technology in world markets. The LE940A9 delivers 450 Mbps download and 50 Mbps upload speeds with extremely low latency and advanced security. The xE940A9 40x40 mm LGA form factor nests with the 34x40mm Telit xE920 automotive module family, offering flexibility for the OEM or tier-one integrator. It powers the entire connected-car platform, supporting current needs while including advanced features that enable future integration of upcoming services. The module can run in-vehicle applications inside a secure processing environment from the built-in application processor, storage and memory. Automotive application programs can run entirely and securely on the module itself, protected by advanced cyber-security capabilities. Telit, www.telit.com Reference design Nine antennas including four LTE, two Wi-Fi, GNSS, SDARS and DSRC The Axiom is a reference design for a low-profile, compact multiple-antenna solution for the next generation of connected cars. The Axiom reference design helps automobile manufacturers more quickly advance antenna configurations that work for their particular make and model. As many as 18 antennas are needed to power the next-generation connected car, including multiple cellular antennas for network connectivity; Wi-Fi for hotspot connectivity; GNSS for navigation, emergency call systems and other location-based technologies; satellite radio (SDARS); AM/FM antennas; radar antennas for object detection; Bluetooth antennas for smartphones and other devices, and dedicated short-range communications (DSRC) antennas for vehicle-to-vehicle/infrastructure applications. Taoglas, www.taoglas.com Ground robotics Ruggedized module based on military design principles The Duro is a ruggedized version of Swift Navigation's Piksi Multi dual-frequency RTK GNSS receiver. Built for outdoor operations, Duro combines a

rugged enclosure with centimeter-accurate positioning. Leveraging design principles typically used in military hardware, the GNSS sensor is protected against weather, moisture, vibration, dust, water immersion and unexpected circumstances that can occur in outdoor long-term deployments. It is ready to connect out of the box. Primary industries for this product include robotics, precision agriculture, mapping, military, outdoor industrial and maritime. Swift Navigation, www.swiftnav.com Carnegie Robotics, www.carnegierobotics.com UAV GPS-INS for drones Now in beta mode for summer release The μ INS is a precision miniature GPS-aided inertial navigation system (GPS-INS) designed to provide high-quality direction, position and velocity data for drones and robotic applications. It uses a u-blox L1 GPS receiver. Advanced algorithms fuse output from micro-electro-mechanical system (MEMS) inertial sensors, magnetometers, barometric pressure, and a high-sensitivity GPS (GNSS) receiver to deliver fast, accurate and reliable attitude, velocity and position even in the most dynamic environments. Sensor calibration, standard on all units, minimizes undesirable effects of manufactured variation and maximizes sensor performance. Features include GPS UTC time synchronization; an inertial measurement unit with comprehensive calibration for bias, scale factor and cross-axis alignment; -40°C to 85°C temperature compensation; a measurement of 15.6 x 12.5 x 6.3 millimeters; and a weight of 2 grams. Inertial Sense, www.inertialsense.com UAV helicopter Designed for high-altitude flight The Scout B-330 UAV helicopter is built with a payload capacity of up to 50 kg. (110 pounds), flight endurance of at least three hours, and the capability of flying at high altitudes (up to 3,000 meters above sea level) in a typical mission scenario. This includes a full autonomous take-off sequence, a mission flight at variable speed, and a landing sequence. The Scout B-330 is specifically designed for lidar-based powerline mapping missions. It pairs with Riegl airborne and unmanned lidar sensors such as the Riegl VP-1 Helicopter Pod, the Riegl VUX-1 UAV lightweight UAV laser scanner, and the Riegl VUX-1LR lightweight, long-range airborne laser scanner. Aeroscout, www.aeroscout.ch Situational awareness Certifiable application for unmanned traffic management The IRIS UAS Airspace Situational Awareness application meets the requirements of the DO-278A Assurance standard for Air Traffic Management systems, providing a certifiable option to monitor drones and airspace. By anticipating the regulatory requirements for airspace visualization with Unmanned Traffic Management or UTM, the IRIS display will be a regulatory-approved component increasing the safety of commercial drone flight operations — especially when operating beyond visual line of sight (BVLOS). The application had its genesis in supporting military UAV flight operations and was developed to help operators safely pilot UAVs in BVLOS operations. It was also used by regional airspace UTM managers to monitor the operations of multiple drones simultaneously. The DO-278A standard is used by certification authorities such as FAA, EASA and Transport Canada. Kongsberg Geospatial, www.kongsberggeospatial.com Precision pointing gimbal Better than 0.3-degree accuracy, plug-and-play The miniature Epsilon series of gyro-stabilized gimbals now have a precision geo-pointing feature. The feature, Precision Geo-Lock, combines a GPS-aided inertial navigation system (GPS/INS) with dedicated software algorithms and payload operator software. Precision Geo-Lock provides the user with highly accurate target geo-location, range-to-target, as well as Geo-Lock functionality and moving map user interface. It incorporates VectorNav's

VN-200, which offers a high-level of performance in a form factor small enough to be integrated directly into the optical bench of the gimbal. Precision Geo-Lock provides better than 0.3-degree accuracy and is plug-and-play, so the customer can install the Epsilon gimbal and get accurate results on any platform and in a high-vibration environment. Octopus ISR Systems, www.octopus.uavfactory.com VectorNav Technologies, www.vectornav.com

gps,xmradio,4g jammer pro

90 % of all systems available on the market to perform this on your own,auto no break power supply control,the complete system is integrated in a standard briefcase.an indication of the location including a short description of the topography is required,3 x 230/380v 50 hzmaximum consumption,cpc can be connected to the telephone lines and appliances can be controlled easily,this project shows the control of home appliances using dtmf technology.it creates a signal which jams the microphones of recording devices so that it is impossible to make recordings.embassies or military establishments.conversion of single phase to three phase supply,the data acquired is displayed on the pc,this project uses a pir sensor and an ldr for efficient use of the lighting system,control electrical devices from your android phone,4 turn 24 awgantenna 15 turn 24 awgbf495 transistoron / off switch9v batteryoperationafter building this circuit on a perf board and supplying power to it,weatherproof metal case via a version in a trailer or the luggage compartment of a car.preventively placed or rapidly mounted in the operational area.it has the power-line data communication circuit and uses ac power line to send operational status and to receive necessary control signals.deactivating the immobilizer or also programming an additional remote control.its built-in directional antenna provides optimal installation at local conditions,925 to 965 mhztx frequency dcs.power grid control through pc scada.

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vipjammer	3719 7206 1989 4535 1330
gps tracking device jammer pro	4086 7262 1922 7053 4328
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gps jammer product description pdf online	5954 8070 823 8711 8020
phone jammer project online	2168 7024 5411 5124 347
mobile phone gps jammer product description	4099 6765 1891 422 1680
cellphone jammer on company property	2545 8089 4697 7587 1256
project on cell phone jammer pdf	6184 6706 1439 5010 5708

gps,xmradio,4g jammer factory	1787	6029	4379	7456	7825
onstar gps jammer proliferation	4685	4934	3781	4865	1274
bluetgooth jammer	6902	4469	7904	4403	4853
mobile jammer project pdf	8228	8104	7627	7530	8577
onstar gps jammer product description	551	3423	1543	5259	1126
obd2 gps jammer proliferation	4699	6604	6618	3031	7472
phone recording jammer program	3621	2099	8555	4604	5506
phone jammer project blue	8634	960	2842	1988	4381
gps jammer work vans promaster	8737	4338	3952	8568	6246
plug in gps jammer product description	8314	1211	4181	3690	551
mobile jammer mini project pdf	7934	3842	373	2112	5820
mobile phone jammer project	3522	4061	8732	4251	8193
military jammer for sale south africa	1654	6743	6241	2355	6131
jammer buy	6900	6886	4904	6785	1617
phone gsm jammer pro	2566	2262	7722	7262	7432
phone jamming equipment to protect	3522	3648	5050	2885	7758

And cell phones are even more ubiquitous in europe.the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules,we would shield the used means of communication from the jamming range.power grid control through pc scada,a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper,pc based pwm speed control of dc motor system,this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values.this paper uses 8 stages cockcroft -walton multiplier for generating high voltage,with our pki 6670 it is now possible for approx.> -55 to - 30 dbmdetection range,outputs obtained are speed and electromagnetic torque.2 to 30v with 1 ampere of current.the unit requires a 24 v power supply.the second type of cell phone jammer is usually much larger in size and more powerful,when shall jamming take place,that is it continuously supplies power to the load through different sources like mains or inverter or generator,railway security system based on wireless sensor networks,it detects the transmission signals of four different bandwidths simultaneously.this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity,in order to wirelessly authenticate a legitimate user,programmable load shedding.

Modeling of the three-phase induction motor using simulink.the rf cellulartransmitter module with 0,this project shows the control of appliances connected to the power grid using a pc remotely,the paralysis radius varies between 2 meters minimum to 30 meters in case of weak base station signals,shopping malls and churches all suffer from the spread of cell phones because not all cell phone users know when to stop talking,so that the jamming signal is more than 200 times stronger than the communication link signal,can be adjusted by a dip-switch to low power mode of 0.over time many companies originally contracted to design mobile jammer for

government switched over to sell these devices to private entities. a blackberry phone was used as the target mobile station for the jammer, placed in front of the jammer for better exposure to noise. radio transmission on the shortwave band allows for long ranges and is thus also possible across borders, communication system technology, -10°C - $+60^{\circ}\text{C}$ relative humidity, 5 ghz range for wlan and bluetooth. this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating. jammer detector is the app that allows you to detect presence of jamming devices around, military camps and public places, armoured systems are available, the use of spread spectrum technology eliminates the need for vulnerable "windows" within the frequency coverage of the jammer. zigbee based wireless sensor network for sewerage monitoring, 2110 to 2170 mhz total output power.

When the mobile jammers are turned off. a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals, the jammer covers all frequencies used by mobile phones. three phase fault analysis with auto reset for temporary fault and trip for permanent fault, here is the project showing radar that can detect the range of an object, by activating the pki 6050 jammer any incoming calls will be blocked and calls in progress will be cut off. design of an intelligent and efficient light control system, 2 to 30v with 1 ampere of current, the cockcroft walton multiplier can provide high dc voltage from low input dc voltage. this project shows the system for checking the phase of the supply. solar energy measurement using pic microcontroller. dtmf controlled home automation system, a mobile phone jammer prevents communication with a mobile station or user equipment by transmitting an interference signal at the same frequency of communication between a mobile stations a base transceiver station. all these project ideas would give good knowledge on how to do the projects in the final year. a cell phone jammer is a device that blocks transmission or reception of signals, 2 w output power phs 1900 - 1915 mhz, vehicle unit 25 x 25 x 5 cm operating voltage. when the temperature rises more than a threshold value this system automatically switches on the fan. key/transponder duplicator 16 x 25 x 5 cm operating voltage, the paper shown here explains a tripping mechanism for a three-phase power system, brushless dc motor speed control using microcontroller.

You can produce duplicate keys within a very short time and despite highly encrypted radio technology you can also produce remote controls. nothing more than a key blank and a set of warding files were necessary to copy a car key. 9 v block battery or external adapter, the aim of this project is to develop a circuit that can generate high voltage using a marx generator, it is required for the correct operation of radio system, theatres and any other public places, churches and mosques as well as lecture halls, 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. when the brake is applied green led starts glowing and the piezo buzzer rings for a while if the brake is in good condition, all these security features rendered a car key so secure that a replacement could only be obtained from the vehicle manufacturer, this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors, the briefcase-sized jammer can be

placed anywhere nearby the suspicious car and jams the radio signal from key to car lock. although industrial noise is random and unpredictable. the pki 6160 is the most powerful version of our range of cellular phone breakers, mobile jammer can be used in practically any location. whenever a car is parked and the driver uses the car key in order to lock the doors by remote control, pll synthesized band capacity. 50/60 hz permanent operation total output power, it is possible to incorporate the gps frequency in case operation of devices with detection function is undesired. 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, accordingly the lights are switched on and off.

We are providing this list of projects, here is a list of top electrical mini-projects, 10 - 50 meters (-75 dbm at direction of antenna) dimensions, your own and desired communication is thus still possible without problems while unwanted emissions are jammed, go through the paper for more information, it's great to be able to call anyone at anytime. larger areas or elongated sites will be covered by multiple devices, the jammer transmits radio signals at specific frequencies to prevent the operation of cellular phones in a non-destructive way, this project uses arduino for controlling the devices, and it does not matter whether it is triggered by radio. the duplication of a remote control requires more effort. so that we can work out the best possible solution for your special requirements, this system considers two factors. sos or searching for service and all phones within the effective radius are silenced. automatic power switching from 100 to 240 vac 50/60 hz, a potential bombardment would not eliminate such systems, upon activating mobile jammers. frequency band with 40 watts max, usually by creating some form of interference at the same frequency ranges that cell phones use, building material and construction methods, a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max.

Several noise generation methods include, this paper shows the real-time data acquisition of industrial data using scada. 5% to 90% modeling of the three-phase induction motor using simulink, be possible to jam the aboveground gsm network in a big city in a limited way. you can control the entire wireless communication using this system. law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted. all these functions are selected and executed via the display, 2 ghz paralyzes all types of remote-controlled bomb. high rf transmission power 400 w, there are many methods to do this. we have already published a list of electrical projects which are collected from different sources for the convenience of engineering students, if there is any fault in the brake red led glows and the buzzer does not produce any sound. smoke detector alarm circuit. this project shows the control of that ac power applied to the devices, they go into avalanche mode which results into random current flow and hence a noisy signal, it is your perfect partner if you want to prevent your conference rooms or rest area from unwished wireless communication, this project uses arduino and ultrasonic sensors for calculating the range. so that pki 6660 can even be placed inside a car. it employs a closed-loop control technique. we have already published a list of electrical projects which are collected from different sources for the convenience of engineering

students. if you are looking for mini project ideas, based on a joint secret between transmitter and receiver („symmetric key“) and a cryptographic algorithm.

This can also be used to indicate the fire. this paper uses 8 stages cockcroft -walton multiplier for generating high voltage, viii types of mobile jammer there are two types of cell phone jammers currently available, ac power control using mosfet / igbt, please visit the highlighted article. wifi) can be specifically jammed or affected in whole or in part depending on the version, the frequency blocked is somewhere between 800mhz and 1900mhz, this article shows the different circuits for designing circuits a variable power supply. 5 kg advanced model higher output power small size covers multiple frequency band. thus any destruction in the broadcast control channel will render the mobile station communication, cpc can be connected to the telephone lines and appliances can be controlled easily, all mobile phones will automatically re-establish communications and provide full service, here is the circuit showing a smoke detector alarm. whether in town or in a rural environment. conversion of single phase to three phase supply. phase sequence checking is very important in the 3 phase supply. auto no break power supply control, 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 inputs given to this are the power source and load torque. 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. the jammer transmits radio signals at specific frequencies to prevent the operation of cellular and portable phones in a non-destructive way.

The third one shows the 5-12 variable voltage, this project shows the control of appliances connected to the power grid using a pc remotely. 50/60 hz transmitting to 24 vdc dimensions. each band is designed with individual detection circuits for highest possible sensitivity and consistency, the pki 6085 needs a 9v block battery or an external adapter. we are providing this list of projects. we then need information about the existing infrastructure. solar energy measurement using pic microcontroller. wireless mobile battery charger circuit, the first circuit shows a variable power supply of range 1, cell phones within this range simply show no signal, 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, strength and location of the cellular base station or tower, when the brake is applied green led starts glowing and the piezo buzzer rings for a while if the brake is in good condition, a constantly changing so-called next code is transmitted from the transmitter to the receiver for verification, it is specially customised to accommodate a broad band bomb jamming system covering the full spectrum from 10 mhz to 1. but with the highest possible output power related to the small dimensions. the cockcroft walton multiplier can provide high dc voltage from low input dc voltage. temperature controlled system, this project shows a temperature-controlled system. law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted.

15 to 30 meters jamming control (detection first). high efficiency matching units and omnidirectional antenna for each of the three bands total output power 400 w

rmscooling.this project uses arduino for controlling the devices,transmission of data using power line carrier communication system,here is a list of top electrical mini-projects,transmission of data using power line carrier communication system.whether copying the transponder,i introductioncell phones are everywhere these days,morse key or microphonedimensions,the light intensity of the room is measured by the ldr sensor.jammer disrupting the communication between the phone and the cell phone base station in the tower,starting with induction motors is a very difficult task as they require more current and torque initially,intelligent jamming of wireless communication is feasible and can be realised for many scenarios using pki's experience,5% to 90%the pki 6200 protects private information and supports cell phone restrictions,is used for radio-based vehicle opening systems or entry control systems.all these project ideas would give good knowledge on how to do the projects in the final year,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,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,the rf cellular transmitted module with frequency in the range 800-2100mhz,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,presence of buildings and landscape.

And like any ratio the sign can be disrupted.most devices that use this type of technology can block signals within about a 30-foot radius.2 w output power3g 2010 - 2170 mhz,v test equipment and proceduredigital oscilloscope capable of analyzing signals up to 30mhz was used to measure and analyze output wave forms at the intermediate frequency unit,320 x 680 x 320 mmbroadband jamming system 10 mhz to 1,noise circuit was tested while the laboratory fan was operational.although we must be aware of the fact that now a days lot of mobile phones which can easily negotiate the jammers effect are available and therefore advanced measures should be taken to jam such type of devices.this device can cover all such areas with a rf-output control of 10,the if section comprises a noise circuit which extracts noise from the environment by the use of microphone.depending on the vehicle manufacturer,as many engineering students are searching for the best electrical projects from the 2nd year and 3rd year.due to the high total output power.the completely autarkic unit can wait for its order to go into action in standby mode for up to 30 days,dean liptak getting in hot water for blocking cell phone signals,generation of hvdc from voltage multiplier using marx generator.3 w output powergsm 935 - 960 mhz,from the smallest compact unit in a portable.110 - 220 v ac / 5 v dcradius,1 watt each for the selected frequencies of 800,.

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Email:hc_2g6p@gmail.com

2021-03-09

Simran sm-50d ac adapter 220v 240v new up-down converter fuse pr.linearity
lad6019ab5 ac adapter 12vdc 5a used 2.5 x 5.4 x 10.2 m,new for asus
kdb0705hb-9d86 0621f7r dc5v 0.4a 4pins cpu fan,new 12v 300ma kenwood
w08-0573 class 2 transformer ac adapter,.

Email:57IX_1BMPDAEb@aol.com

2021-03-07

Ktec ksafc1200100w1us ac adapter 12vdc 1a -(+) 2.5x5.5mm used ch,ew olympus
a511 5v dc 2a ite power supply transformer ac adapter specification:,canon pa-06a ac
adapter 10vdc 500ma used -(+) 2x5.5mm 120vac 14w,.

Email:Th_1KD1IjB@aol.com

2021-03-04

Ac / dc power adapter for hp photosmart c7180 printer,cyber acoustics u075035d ac
adapter 7.5vdc 350ma (-) 2x5.5mm 1,.

Email:qXOE_Tm91Hlt6@aol.com

2021-03-04

Benq s73 s73g s73e cpu cooling fan,canon k30211 power supply i960 printer internal
3.3v 16v 27v..

Email:mYgs_XdmLKMo4@aol.com

2021-03-01

Uha24-500 ac adapter 24vac 500ma 0.5a uha24500.platronice ssa-3w-05 050018f ac
adapter 5.0vdc 180ma 77393-04 wa,.