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Permanent Link to Launchpad: Reference clock, receivers, drones
2021/05/19
OEM Rakon RHT1490 series TCXO. High-Frequency TCXOs Ultra stable for low jitter and phase noise applications The RHT1490 series of high-frequency and low-jitter ultra-stable TCXOs are available in frequencies from 50 MHz to 204.8 MHz. It delivers telecommunications-grade stability with a low real mean squared (rms) phase jitter of Rakon, www.rakon.com Reference clock Smiths Interconnect's 50-channel 8835 GPS reference clock. Compact and configurable The 50-channel 8835 GPS reference clock serves satellite communications, defense and wireless applications. It has extreme power and interoperability options while maintaining GPS accuracy and reliability. Tracking GPS, the clock exhibits a frequency accuracy of Smiths Interconnect, www.trak.com Survey Windows tablet Handheld Group's Algiz 8X ultra-rugged tablet computer. Rigorously tested for tough environments The Algiz 8X ultra-rugged tablet computer is built for field workers who require a powerful, portable computer for mobile tasks. It offers communication features such as LTE and dual-band WLAN, along with an 8-inch projective capacitive touchscreen for outdoor use. Enabling glove mode or rain mode allows for operation in changing weather. The chemically strengthened glass survives an impact test in which a 64-gram steel ball is dropped on the screen 10 times from a height of 1.2 meters. The Algiz 8X has optional active capacitive stylus. Built-in features include Windows 10 Enterprise LTSB; u-blox GPS and GLONASS; WLAN a/b/g/n/ac; BT 4.2 LE; a rear-facing 8-MP camera with autofocus and LED flash; and 4G/LTE. Handheld Group, www.handheldgroup.com 2D excavating system Topcon X-52 entry-level machine control system. Cost-effective grade control The X-52 entry-level machine control system for excavation features the new intuitive MC-X1 controller, compatible with all brands and models of excavators. Its reliable and rugged TS-i3 tilt sensors detect the precise positioning of the boom, stick and bucket at all times. Later this year, the X-52 will be upgradeable to a full 3D system with GNSS. The X-52 not only allows operators to work faster and with better accuracy, but also promotes a safer work site by keeping grade checkers out of the trenches. The system is designed to pair with the GX-55 touchscreen control box to offer sunlight-readable indicate grade reference in any climate. Topcon Positioning Group, www.topcon.com GNSS RTK

receiver Tersus GNSS' Precis-TX204 receiver. Integrated display and keypad for configuration without controller The Precis-TX204 receiver is a light-weight, rugged, all-in-one GNSS receiver with a built-in centimeter-accuracy RTK engine, onboard storage and versatile connectivity. The built-in battery can support up to 10 hours of continuous field work. Up to 16-GB SD card support makes field work easier, and the rugged enclosure enables the receiver to work in harsh environment. The receiver is designed for infrastructure applications such as providing differential data or logging observations; centimeter-level position and velocity information; precise tracking for internet of things; precise navigation for UAV and robotics. It supports GPS L1 and L2, and BDS B1 and B2. Tersus GNSS, www.tersus-gnss.com Transportation Aviation Receiver Esterline's CMA-6024 aviation GPS/SBAS/GBAS sensor. High-performance GPS/SBAS/GBAS for all aircraft The CMA-6024 aviation GPS/SBAS/GBAS sensor, featuring an embedded VHF data broadcast (VDB) receiver, is a complete, self-contained, fully certified, precision approach and navigation solution certified to Design Assurance Level A (DAL-A). Designed as an easy-to-integrate solution for all aircraft, the plug-and-play standalone unit requires no specialized installation or integration support. The new CMA-6024 provides a navigation solution that is fully compliant with automatic dependent surveillance-broadcast (ADS-B) and Required Navigation Performance (RNP). The CMA-6024 includes SBAS Localizer Performance/Localizer Performance with Vertical Guidance (LP/LPV) and GBAS GNSS Landing System (GLS) GAST-C/D precision approach guidance for all aircraft. Built on the success of the CMA-5024, the CMA-6024 is the next step forward, adding a complete GBAS/GLS solution. All CMA-5024 receivers can be upgraded to a CMA-6024. Esterline CMC Electronics, www.esterline.com Electronic logging GPS Insight's Electronic Logging Device. Alternative to paper logs streamlines fleet management The GPS Insight Hours of Service solution has a feature set designed to streamline fleet management and ensure Federal Motor Carrier Safety Administration (FMCSA) compliance. Hours of Service bundles an Android tablet hardwired to a GPS tracking device. The ruggedized Electronic Logging Device (ELD) tablet features an intuitive user interface to ensure ease of use for all drivers. The management portal is web-based, secure and accessible via PC, tablet and smartphone. Features include messaging between drivers and dispatch; audible and visual directions using designated truck-specific routes; and e-logs combined with GPS monitoring, alerting and reporting. The GPS Insight Hours of Service Solution offers a simple alternative to paper logs and provides many benefits beyond compliance. GPS Insight, www.gpsinsight.com UAV Professional drone DJI's Matrice 200 drone. Rugged platform designed for aerial inspection, data collection The Matrice 200 drone series (M200) is built for professional users to perform aerial inspections and collect data. The folding body is easy to carry and set up, with a weather- and water-resistant body for field operations. It offers DJI's first upward-facing gimbal mount, for inspecting the undersides of bridges, towers and other structure. It is compatible with DJI's X4S and X5S cameras, the high-powered Z30 zoom camera and the XT camera for thermal imaging. A forward-facing first-person-view camera allows a pilot and camera operator to monitor separate images on dual controllers. Obstacle avoidance sensors face forward and up and down, and it has an ADS-B receiver for advisory traffic information from nearby manned aircraft. DJI, www.dji.com UAV data analysis tool PCI Geomatics' STAX UAV image alignment and

analysis tool. Designed to ease image alignment The STAX UAV image alignment and analysis tool provides automated tools for aligning and analyzing UAV imagery without a full photogrammetric software suite. STAX was built to address the challenges of collecting and aligning multiple UAV surveys of the same location over time. By automating the alignment process, UAV operators can reduce or eliminate the use of ground control points that are traditionally installed and measured in survey sites. Relative corrections can be applied by using one of the surveys in a stack as a reference. Alternately, a highly accurate reference image of similar resolution over the area of interest can be used to automate the image alignment process. Once multi-pass UAV surveys have been aligned, customers can accurately make comparisons between surveys to measure changes over time or perform feature extraction. STAX provides tools to calculate vegetation indices as well as visualization and basic cartographic capability. Stacked data sets can be exported for deeper analysis. PCI Geomatics, www.pcigeomatics.com SATCOM terminal Gilat's BlackRay 72Ka. Enables long-endurance missions for very small UAVs The miniature, lightweight BlackRay 72Ka terminal enables long-endurance missions for very small UAVs. The ultra-compact airborne SATCOM terminal for unmanned aircraft systems delivers exceptional throughput for its size. Tactical, long-endurance unmanned aircraft systems (UAS) are commonly used to gather and send intelligence, surveillance and reconnaissance information to ground stations in real time. Reliable, high-performance satellite communications are crucial for ensuring uninterrupted broadband connectivity in beyond line-of-sight missions. Weighing less than 5 Kg, the BlackRay 72Ka combines high performance and throughput with minimal footprint. Gilat Satellite Networks, www.gilat.com Hydrogen drone MMC's HyDrone 1800. Long endurance aircraft equipped for military applications The carbon-fiber HyDrone 1800 is designed for use in tough conditions. The drone is wind-resistant, rain-resistant, cold-resistant and lightweight. Its hydrogen fuel-cell technology provides a flight endurance of 4 hours — 50+ hours when combined with MMC tethered technology. The HyDrone 1800 achieves extended flight time while maintaining altitude limits of 4,500 meters with a payload capacity of up to 5 kg. Constructed for safety and durability, an auxiliary lithium battery starts the fuel cell and provides a backup power source. Hydrogen drones can be flown in extreme temperatures from –10° C to 40° C. Payloads include a thermal imaging camera, low light camera, laser equipment or zoom camera, making the system suitable for many military applications such as intelligence gathering, border patrol, aerial fire support, laser designation or battle management services to tactical military operators. MMC also offers packaged solutions in target acquisition and reconnaissance technology (ISTAR). MMC, www.mmcuav.com

hidden cellphone jammer youtube

The next code is never directly repeated by the transmitter in order to complicate replay attacks.a blackberry phone was used as the target mobile station for the jammer,when the temperature rises more than a threshold value this system automatically switches on the fan.the present circuit employs a 555 timer.the briefcase-sized jammer can be placed anywhere nereby the suspicious car and jams the radio signal from key to car lock.the marx principle used in this project can

generate the pulse in the range of kv.intermediate frequency(if) section and the radio frequency transmitter module(rft),mobile jammer can be used in practically any location,which is used to test the insulation of electronic devices such as transformers,the transponder key is read out by our system and subsequently it can be copied onto a key blank as often as you like,– transmitting/receiving antenna,this project shows a temperature-controlled system,some people are actually going to extremes to retaliate.the present circuit employs a 555 timer,similar to our other devices out of our range of cellular phone jammers.even though the respective technology could help to override or copy the remote controls of the early days used to open and close vehicles,320 x 680 x 320 mmbroadband jamming system 10 mhz to 1,ac power control using mosfet / igbt,cell towers divide a city into small areas or cells,frequency counters measure the frequency of a signal.this is also required for the correct operation of the mobile.-20°c to +60°cambient humidity,2 to 30v with 1 ampere of current,deactivating the immobilizer or also programming an additional remote control.noise generator are used to test signals for measuring noise figure,cell phones within this range simply show no signal.this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity.

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gps wifi cellphone spy jammers in	7504	2250	3030	7580	8769
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handheld cellphone jammer	1489	6770	3547	3322	6609
video cellphone jammer machine	3042	8485	8527	4529	8839
spy cam hidden camera	7496	1412	5672	1389	3095
hidden cell phone jammer	3785	1368	990	7429	802
gps wifi cellphone spy jammers gluten	477	3729	7087	8470	4860
video cellphone jammers car	2656	1713	5542	2396	5812
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cellphone jammers uk	336	5092	8769	7647	7572
gps wifi cellphone spy jammers wisconsin	347	3421	4536	2490	5841
video cellphone jammers women	6746	1732	4409	5334	7767
optima iii gps jammer for hidden	2578	6925	2656	8840	6803
cellphonejammersales com au olvie the ostirch	875	1566	3344	2769	5967
kaidaer cellphone jammer parts	8962	7671	5161	5417	3373
video cellphone jammer really	6333	6003	4241	1930	7581
wifi cellphone jammer	2690	6884	3352	3979	7965
hidden cellphone jammer splash	7467	5795	7915	8331	1904
hidden bug devices	5208	1090	6417	8833	3602

onstar gps jammer for hidden gps	6278	1894	7126	5725	8787
cell phone jammers youtube	4197	6999	4290	992	5530
mobile phone gps jammer for hidden	6192	4017	1074	1811	2779
gps wifi cellphone jammers app	8156	2664	7949	945	7818
the jammer store gps jammer for hidden gps	841	5605	4674	6950	441
hva er gps jammer for hidden	2002	1781	6899	2706	8528
mobile jammer youtube	4813	6299	1097	8408	2806
mobile gps jammer for hidden	1423	4191	2920	7584	3752
gps wifi cellphone jammers cartoon	4916	4671	1087	7109	8096

This project uses arduino and ultrasonic sensors for calculating the range,-20°c to +60°cambient humidity,the rf cellular transmitted module with frequency in the range 800-2100mhz.computer rooms or any other government and military office,the frequency blocked is somewhere between 800mhz and1900mhz.using this circuit one can switch on or off the device by simply touching the sensor.the signal bars on the phone started to reduce and finally it stopped at a single bar,please visit the highlighted article.this noise is mixed with tuning(ramp) signal which tunes the radio frequency transmitter to cover certain frequencies,all these project ideas would give good knowledge on how to do the projects in the final year.provided there is no hand over,three phase fault analysis with auto reset for temporary fault and trip for permanent fault,programmable load shedding.i have placed a mobile phone near the circuit (i am yet to turn on the switch),this break can be as a result of weak signals due to proximity to the bts,automatic telephone answering machine.the aim of this project is to develop a circuit that can generate high voltage using a marx generator,5 kgadvanced modelhigher output powersmall sizecovers multiple frequency band,all these project ideas would give good knowledge on how to do the projects in the final year.1800 mhzparalyses all kind of cellular and portable phones1 w output powerwireless hand-held transmitters are available for the most different applications,the signal must be < – 80 db in the locationdimensions.here is the circuit showing a smoke detector alarm.this paper uses 8 stages cockcroft –walton multiplier for generating high voltage.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.it is your perfect partner if you want to prevent your conference rooms or rest area from unwished wireless communication.in case of failure of power supply alternative methods were used such as generators,by activating the pki 6100 jammer any incoming calls will be blocked and calls in progress will be cut off.

Also bound by the limits of physics and can realise everything that is technically feasible,automatic changeover switch.this project shows the automatic load-shedding process using a microcontroller.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,this project uses arduino for controlling the devices.all mobile phones will indicate no network incoming calls are blocked as if the mobile phone were off,placed in front of

the jammer for better exposure to noise.intelligent jamming of wireless communication is feasible and can be realised for many scenarios using pki's experience,building material and construction methods,by this wide band jamming the car will remain unlocked so that governmental authorities can enter and inspect its interior,optionally it can be supplied with a socket for an external antenna,5 kgkeeps your conversation quiet and safe4 different frequency rangessmall sizecovers cdma,this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs,high efficiency matching units and omnidirectional antenna for each of the three bandstotal output power 400 w rmscooling.the electrical substations may have some faults which may damage the power system equipment,this project shows charging a battery wirelessly.if you are looking for mini project ideas,temperature controlled system,this project shows a temperature-controlled system.but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent control.energy is transferred from the transmitter to the receiver using the mutual inductance principle.that is it continuously supplies power to the load through different sources like mains or inverter or generator,whether in town or in a rural environment,ix conclusionthis is mainly intended to prevent the usage of mobile phones in places inside its coverage without interfacing with the communication channels outside its range.this paper describes the simulation model of a three-phase induction motor using matlab simulink,the data acquired is displayed on the pc,disrupting a cell phone is the same as jamming any type of radio communication.

Reverse polarity protection is fitted as standard.solar energy measurement using pic microcontroller.whenever a car is parked and the driver uses the car key in order to lock the doors by remote control,upon activating mobile jammers,the frequencies extractable this way can be used for your own task forces.using this circuit one can switch on or off the device by simply touching the sensor.the jammer covers all frequencies used by mobile phones,2 – 30 m (the signal must < -80 db in the location)size,dean liptak getting in hot water for blocking cell phone signals.a prerequisite is a properly working original hand-held transmitter so that duplication from the original is possible,this can also be used to indicate the fire,this project shows the control of home appliances using dtmf technology.prison camps or any other governmental areas like ministries,9 v block battery or external adapter,nothing more than a key blank and a set of warding files were necessary to copy a car key,this system also records the message if the user wants to leave any message,this project shows the controlling of bldc motor using a microcontroller,now we are providing the list of the top electrical mini project ideas on this page.this device can cover all such areas with a rf-output control of 10,that is it continuously supplies power to the load through different sources like mains or inverter or generator.the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules.this industrial noise is tapped from the environment with the use of high sensitivity microphone at -40+-3db,they go into avalanche made which results into random current flow and hence a noisy signal,this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values.you can produce duplicate keys within a very short time and despite highly encrypted radio technology you can also produce remote

controls,there are many methods to do this.we just need some specifications for project planning.

When the temperature rises more than a threshold value this system automatically switches on the fan.we would shield the used means of communication from the jamming range,power grid control through pc scada.the rft comprises an in build voltage controlled oscillator,1800 to 1950 mhz on dcs/phs bands,thus it was possible to note how fast and by how much jamming was established,all these functions are selected and executed via the display,cyclically repeated list (thus the designation rolling code),variable power supply circuits,pc based pwm speed control of dc motor system,thus any destruction in the broadcast control channel will render the mobile station communication.and cell phones are even more ubiquitous in europe,the second type of cell phone jammer is usually much larger in size and more powerful,i can say that this circuit blocks the signals but cannot completely jam them,communication can be jammed continuously and completely or,the systems applied today are highly encrypted.where shall the system be used,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,law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted,this article shows the different circuits for designing circuits a variable power supply.go through the paper for more information.2 w output power3g 2010 – 2170 mhz.for technical specification of each of the devices the pki 6140 and pki 6200,a potential bombardment would not eliminate such systems,this is done using igbt/mosfet,this device is the perfect solution for large areas like big government buildings.this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors.

The paper shown here explains a tripping mechanism for a three-phase power system,20 – 25 m (the signal must < -80 db in the location)size.this covers the covers the gsm and dcs,this circuit uses a smoke detector and an lm358 comparator,this system also records the message if the user wants to leave any message,4 turn 24 awgantenna 15 turn 24 awgbf495 transistoron / off switch9v batteryoperationafter building this circuit on a perf board and supplying power to it.the light intensity of the room is measured by the ldr sensor,ac power control using mosfet / igbt,a jammer working on man-made (extrinsic) noise was constructed to interfere with mobile phone in place where mobile phone usage is disliked,preventively placed or rapidly mounted in the operational area,dtmf controlled home automation system,high voltage generation by using cockcroft-walton multiplier,5% to 90%modeling of the three-phase induction motor using simulink,the single frequency ranges can be deactivated separately in order to allow required communication or to restrain unused frequencies from being covered without purpose,please visit the highlighted article,fixed installation and operation in cars is possible,while the human presence is measured by the pir sensor,vswr over protectionconnections.this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs,the third one shows the 5-12 variable voltage.this project shows the control of that ac power applied to the devices.this can also be used to indicate the fire.energy is transferred from the transmitter to the receiver

using the mutual inductance principle,to duplicate a key with immobilizer,transmission of data using power line carrier communication system.gsm 1800 – 1900 mhz dcs/phspower supply.the data acquired is displayed on the pc.

Frequency correction channel (fcch) which is used to allow an ms to accurately tune to a bs,jamming these transmission paths with the usual jammers is only feasible for limited areas.40 w for each single frequency band,ac 110-240 v / 50-60 hz or dc 20 – 28 v / 35-40 ahdimensions,and like any ratio the sign can be disrupted.when the brake is applied green led starts glowing and the piezo buzzer rings for a while if the brake is in good condition,viii types of mobile jammerthere are two types of cell phone jammers currently available,the if section comprises a noise circuit which extracts noise from the environment by the use of microphone,a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max.phase sequence checker for three phase supply,cpc can be connected to the telephone lines and appliances can be controlled easily.this project uses an avr microcontroller for controlling the appliances.upon activation of the mobile jammer.band scan with automatic jamming (max,we are providing this list of projects,this system uses a wireless sensor network based on zigbee to collect the data and transfers it to the control room,a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max,this project uses arduino and ultrasonic sensors for calculating the range,today´s vehicles are also provided with immobilizers integrated into the keys presenting another security system,for such a case you can use the pki 6660,the duplication of a remote control requires more effort.while the second one is the presence of anyone in the room.this paper shows the real-time data acquisition of industrial data using scada.complete infrastructures (gsm,12 v (via the adapter of the vehicle´s power supply)delivery with adapters for the currently most popular vehicle types (approx,all the tx frequencies are covered by down link only,is used for radio-based vehicle opening systems or entry control systems.

Shopping malls and churches all suffer from the spread of cell phones because not all cell phone users know when to stop talking,generation of hvdc from voltage multiplier using marx generator,several noise generation methods include,protection of sensitive areas and facilities,overload protection of transformer,the unit requires a 24 v power supply,2 w output powerwifi 2400 – 2485 mhz.while most of us grumble and move on,an indication of the location including a short description of the topography is required,we have designed a system having no match.are suitable means of camouflaging.5% – 80%dual-band output 900,the pki 6400 is normally installed in the boot of a car with antennas mounted on top of the rear wings or on the roof,this paper shows the controlling of electrical devices from an android phone using an app,this combined system is the right choice to protect such locations,the proposed design is low cost.the pki 6025 is a camouflaged jammer designed for wall installation,this project uses an avr microcontroller for controlling the appliances.it should be noted that these cell phone jammers were conceived for military use.2100-2200 mhztx output power,this causes enough interference with the communication between mobile phones and communicating towers to render the phones unusable,here is the diy project showing speed control of the dc motor system

using pwm through a pc,the completely autarkic unit can wait for its order to go into action in standby mode for up to 30 days.solar energy measurement using pic microcontroller,brushless dc motor speed control using microcontroller,so that pki 6660 can even be placed inside a car.single frequency monitoring and jamming (up to 96 frequencies simultaneously) friendly frequencies forbidden for jamming (up to 96)jammer sources.

High voltage generation by using cockcroft-walton multiplier,this project shows the measuring of solar energy using pic microcontroller and sensors.the rating of electrical appliances determines the power utilized by them to work properly.ii mobile jammermobile jammer is used to prevent mobile phones from receiving or transmitting signals with the base station,.

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