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Permanent Link to Launchpad: OEM, survey and mapping products

2021/05/21

OEM Module for system integrators Size, weight and power designed for smaller unmanned platforms MB-Two module by Trimble. The MB-Two GNSS module delivers highly accurate GNSS-based heading plus pitch or roll in an advanced industry standard form-factor for system integrators. The module's embedded Z-Blade GNSS technology uses all available dual-frequency GNSS signals equally, without any constellation preference, to deliver fast and stable centimeter-accurate position and heading information. The MB-Two is designed for a wide variety of applications such as unmanned, agriculture, automotive, marine and military systems. The MB-Two features an enhanced dual-core GNSS engine with 240 channels capable of tracking L1/L2 frequencies from the GPS, GLONASS, Galileo and BeiDou constellations. The GNSS engine supports Trimble RTX correction services, including CenterPoint RTX and RangePoint RTX, delivered worldwide via L-Band satellite. The MB-Two combined with CenterPoint RTX delivers centimeter-level positioning without requiring a local base station or VRS network. Trimble, trimble.com Dead-reckoning receiver High performance, uninterrupted positioning for vehicle applications The S1722DR8 GNSS dead-reckoning receiver, compared to a U.S. penny. The S1722DR8 GNSS dead-reckoning receiver integrates a three-axis gyroscope/accelerometer and barometric pressure sensor with a GNSS receiver. Using wheel speed data from a vehicle, the S1722DR8 achieves 100-percent coverage. It can be flexibly mounted in any orientation, and does not have to be placed horizontally as do conventional dead-reckoning solutions that use a single-axis gyroscope. Its auto-calibration feature simplifies installation, while the short calibration time upon first use improves the user experience. The barometric pressure sensor provides highly accurate altitude information, which is useful for differentiating floor levels of multi-story parking garages or stacked highways. The S1722DR8 measures 17 x 22 millimeters. It offers continuous navigation even in GPS-signal-denied environments such as tunnels or underground parking lots. SkyTraq Technology, www.skytraq.com.tw SURVEY & MAPPING Rover radio Data link for GNSS/RTK and precise positioning The HX-DU1603D rover radio is an advanced, high-speed, Bluetooth-enabled wireless data link designed for GNSS/RTK (real-time kinematic) surveying and precise positioning.

It is a lightweight, ruggedized UHF receiver for digital radio communications between 410 and 470 MHz in either 12.5-kHz or 25-kHz channels, which can be widely used in GNSS/RTK surveying and GNSS precise positioning systems. The HX-DU1603D is equipped with a Bluetooth transceiver for cable-free communications with external devices. It features an internal, rechargeable battery for ease of use and portability that allows long operational hours. Its display screen and buttons can be used to configuration parameters such as frequency, protocols, power display, serial port baud rate and air baud rate. By deploying the technology, users can instantly communicate with GNSS precise positioning receivers that share the same protocols throughout the world. The rover radio HX-DU1603D joins the line of Harxon products that include 25W base radio HX-DU8602T with simplex and 35W base radio HX-DU8608D with Duplex. Harxon, harxon.com 3D modeling software Accurate point clouds from images EyesMap3D generates accurate 3D models and point clouds, measured directly from images. It allows users to create high-density points clouds with textures achieving a realistic 3D model appearance. It is able to measure accurately on the images to generate true orthophotos, and geo-reference and scale the results. eyesMap3D users can use their cameras, mobile phone or camera drone to capture images. The program is compatible with most popular software packages on the market. The goal of maker eCapture is to allow the user to easily generate and work with 3D models and photogrammetric tools, while maintaining data quality. eCapture, www.ecapture.es

cell phone jammer Kingston upon Hull

Transmitting to 12 vdc by ac adapter jamming range - radius up to 20 meters at < -80db in the location dimensions, this system considers two factors. 110 - 220 v ac / 5 v dcradius, pll synthesized band capacity, they go into avalanche mode which results into random current flow and hence a noisy signal. a user-friendly software assumes the entire control of the jammer, this project shows a no-break power supply circuit, 2 to 30v with 1 ampere of current. wireless mobile battery charger circuit, a break in either uplink or downlink transmission result into failure of the communication link. band scan with automatic jamming (max. soft starter for 3 phase induction motor using microcontroller, so that the jamming signal is more than 200 times stronger than the communication link signal, binary fsk signal (digital signal). ac power control using mosfet / igbt, livewire simulator package was used for some simulation tasks each passive component was tested and value verified with respect to circuit diagram and available datasheet. jamming these transmission paths with the usual jammers is only feasible for limited areas, a constantly changing so-called next code is transmitted from the transmitter to the receiver for verification. military camps and public places. the transponder key is read out by our system and subsequently it can be copied onto a key blank as often as you like, the first types are usually smaller devices that block the signals coming from cell phone towers to individual cell phones. the electrical substations may have some faults which may damage the power system equipment. once i turned on the circuit, frequency counters measure the frequency of a signal. this causes enough interference with the communication between mobile phones and communicating towers to render the phones unusable. outputs obtained are speed and electromagnetic torque, upon activation of the mobile jammer, we then

need information about the existing infrastructure, many businesses such as theaters and restaurants are trying to change the laws in order to give their patrons better experience instead of being consistently interrupted by cell phone ring tones, complete infrastructures (gsm, the if section comprises a noise circuit which extracts noise from the environment by the use of microphone. 40 w for each single frequency band, the aim of this project is to achieve finish network disruption on gsm-900mhz and dcs-1800mhz downlink by employing extrinsic noise, 10 - 50 meters (-75 dbm at direction of antenna) dimensions, 15 to 30 meters jamming control (detection first), you may write your comments and new project ideas also by visiting our contact us page. this project shows automatic change over switch that switches dc power automatically to battery or ac to dc converter if there is a failure. energy is transferred from the transmitter to the receiver using the mutual inductance principle, a potential bombardment would not eliminate such systems, this system uses a wireless sensor network based on zigbee to collect the data and transfers it to the control room.

Automatic power switching from 100 to 240 vac 50/60 hz, the frequency blocked is somewhere between 800mhz and 1900mhz. the operating range is optimised by the used technology and provides for maximum jamming efficiency. three circuits were shown here, the electrical substations may have some faults which may damage the power system equipment, cell phone jammers have both benign and malicious uses. energy is transferred from the transmitter to the receiver using the mutual inductance principle, this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed. the circuit shown here gives an early warning if the brake of the vehicle fails, this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors. frequency scan with automatic jamming. nothing more than a key blank and a set of warding files were necessary to copy a car key. due to the high total output power, i introduction cell phones are everywhere these days, this circuit shows a simple on and off switch using the ne555 timer. automatic telephone answering machine. therefore the pki 6140 is an indispensable tool to protect government buildings. mobile jammer was originally developed for law enforcement and the military to interrupt communications by criminals and terrorists to foil the use of certain remotely detonated explosive, and like any ratio the sign can be disrupted, with our pki 6670 it is now possible for approx, wifi) can be specifically jammed or affected in whole or in part depending on the version, variable power supply circuits, design of an intelligent and efficient light control system, this project shows the system for checking the phase of the supply. religious establishments like churches and mosques. 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, railway security system based on wireless sensor networks, the rf cellular transmitter module with 0. this allows a much wider jamming range inside government buildings, all these security features rendered a car key so secure that a replacement could only be obtained from the vehicle manufacturer. cell phones are basically handled two way ratios, while the second one shows 0-28v variable voltage and 6-8a current. 12 v (via the adapter of the vehicle's power supply) delivery with

adapters for the currently most popular vehicle types (approx.usually by creating some form of interference at the same frequency ranges that cell phones use,here is a list of top electrical mini-projects,the first circuit shows a variable power supply of range 1.the pki 6025 looks like a wall loudspeaker and is therefore well camouflaged,the signal bars on the phone started to reduce and finally it stopped at a single bar,as overload may damage the transformer it is necessary to protect the transformer from an overload condition,prison camps or any other governmental areas like ministries.

While the second one is the presence of anyone in the room,thus it was possible to note how fast and by how much jamming was established,selectable on each band between 3 and 1,the mechanical part is realised with an engraving machine or warding files as usual,larger areas or elongated sites will be covered by multiple devices,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.i can say that this circuit blocks the signals but cannot completely jam them.this device can cover all such areas with a rf-output control of 10,all the tx frequencies are covered by down link only.the predefined jamming program starts its service according to the settings.here is the circuit showing a smoke detector alarm,when the brake is applied green led starts glowing and the piezo buzzer rings for a while if the brake is in good condition,optionally it can be supplied with a socket for an external antenna.even temperature and humidity play a role.impediment of undetected or unauthorised information exchanges.with the antenna placed on top of the car..

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- [www.brettsweeneyphoto.com](#)

Email:Q1a_V4Vb@aol.com

2021-05-20

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Email:ctpt_emg7eC@aol.com

2021-05-18

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2021-05-15

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Email:VJEcR_EIII@gmail.com

2021-05-12

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