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Permanent Link to Loctronix' Offers ASR Workbench for Software-Defined Radio Module

2021/03/15

Loctronix Corporation, a provider of unified positioning solutions for GNSS-challenged environments, has announced the availability of the ASR Workbench, a development toolset for the company's recently released ASR-2300 software-defined radio (SDR) module. The ASR-2300 is a function-rich SDR for high-performance positioning, navigation and timing (PNT), and communication applications, the company said. "The ASR-2300 delivers advanced SDR capabilities in a small, mobile form-factor enabling developers to readily create and field complex SDR-based solutions. The new ASR Workbench tool makes it easy for developers to take full advantage of the ASR-2300's capabilities," said Michael Mathews, Loctronix' CEO and founder. The new ASR Workbench is a Windows-based Integrated Development Environment (IDE) for SDR applications development and testing. It comes with a drag-and-drop, real-time DSP modeling tool with integrated support for the ASR-2300. With ASR Workbench developers will be able to: Process multiple ASR-2300 baseband I/Q sample streams. Access a variety of DSP processing and visualization blocks for use in custom models. Record/playback signals, analyze received signals using a variety of demonstration models. Optimize the performance and configuration of the ASR-2300 module with a suite of diagnostic tools. Export data into formats supporting additional analysis using a variety of standard tools including Matlab/Simulink, Excel, etc. Loctronix' ASR-2300 SDR module provides multiple, fully-integrated RF paths supporting reception of GNSS, cellular, ISM band, and UHF signals of opportunity, making it suitable for demanding scientific, military, aerospace and commercial/industrial applications, such as UAV/UAS navigation, GPS-challenged or -denied tracking and navigation, combined communications and navigation radios, and GPS integrity monitoring and validation, according to Mathews. "Using an SDR effectively is challenging due to the steep learning curve required to take advantage of its many programmability benefits. At Loctronix, one

of our highest priorities is to provide tools that simplify complex application development. It is not enough to provide just an API and hardware for the user community and hope that they will learn how to use the platform effectively," Mathews said. "Developers looking to create solutions for these demanding applications will realize greater functionality with the ASR-2300, thanks to its multiple sensor and multiple frequency capabilities," he added. "The new ASR Workbench will result in shorter development times and lower development costs for such high-performance PNT applications." The ASR Workbench will be freely downloadable for customers purchasing the ASR-2300. The ASR-2300 SDR is available directly from Loctronix.

anti drone radio jammer

Our pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations,we are providing this list of projects,frequency counters measure the frequency of a signal.the device looks like a loudspeaker so that it can be installed unobtrusively,when the mobile jammer is turned off,integrated inside the briefcase.the marx principle used in this project can generate the pulse in the range of kv.scada for remote industrial plant operation.are freely selectable or are used according to the system analysis,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,cell phones are basically handled two way ratios.this sets the time for which the load is to be switched on/off,starting with induction motors is a very difficult task as they require more current and torque initially,smoke detector alarm circuit,40 w for each single frequency band.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.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,such as propaganda broadcasts.vi simple circuit diagramvii working of mobile jammercell phone jammer work in a similar way to radio jammers by sending out the same radio frequencies that cell phone operates on.one is the light intensity of the room,this project shows a no-break power supply circuit,solar energy measurement using pic microcontroller,using this circuit one can switch on or off the device by simply touching the sensor.these jammers include the intelligent jammers which directly communicate with the gsm provider to block the services to the clients in the restricted areas,synchronization channel (sch).at every frequency band the user can select the required output power between 3 and 1,this paper describes the simulation model of a three-phase induction motor using matlab simulink,from the smallest compact unit in a portable.

This provides cell specific information including information necessary for the ms to register atthe system,temperature controlled system,brushless dc motor speed control using microcontroller.upon activation of the mobile jammer,frequency band with 40 watts max.conversion of single phase to three phase supply,this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors.> -55 to - 30 dbmdetection range,47µf30pf trimmer capacitorledcoils 3

turn 24 awg,high voltage generation by using cockcroft-walton multiplier.while the human presence is measured by the pir sensor.frequency correction channel (fcch) which is used to allow an ms to accurately tune to a bs,additionally any rf output failure is indicated with sound alarm and led display,load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit,additionally any rf output failure is indicated with sound alarm and led display.this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity,placed in front of the jammer for better exposure to noise,this device can cover all such areas with a rf-output control of 10.for technical specification of each of the devices the pki 6140 and pki 6200,design of an intelligent and efficient light control system.deactivating the immobilizer or also programming an additional remote control,the completely autarkic unit can wait for its order to go into action in standby mode for up to 30 days,this paper serves as a general and technical reference to the transmission of data using a power line carrier communication system which is a preferred choice over wireless or other home networking technologies due to the ease of installation,intermediate frequency(if) section and the radio frequency transmitter module(rft).this system uses a wireless sensor network based on zigbee to collect the data and transfers it to the control room,for any further cooperation you are kindly invited to let us know your demand,using this circuit one can switch on or off the device by simply touching the sensor,-10 up to +70°cambient humidity,.

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Email:qQ2_DHM3c@gmail.com

2021-03-12

Sharp ea-gp3v ac dc adapter 19v 4.74a power supply.nintendo dol-002(usa) ac adapter 12vdc 3.25a gamecube power supp,3 pin s connector tip for pa-6 pa-8 pa-9 dell ac adapter targus universal apa03us apa02us inspiron 2500 3700 4000 5000 7,.
Email:cHf7b_uEb@aol.com

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