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Permanent Link to Jackson Labs enters GNSS simulation market with CLAW
2021/04/03

Jackson Labs Technologies Inc. (JLT) has entered the GNSS simulation and synthesis market with the small size, weight and power (SWAP) CLAW GPS/GNSS simulator. The CLAW is only slightly larger than a standard deck of cards. CLAW targets applications that require small, low-power and low-cost GNSS synthesis with repeatable and highly accurate GNSS RF signals such as production testing of GNSS receivers, simulating GNSS anomalies such as leap-second events, 1023 GPS Week roll-overs, simulated operation in inaccessible locations around the world, real-time transcoding of different GNSS systems, and testing using dynamically user-configured RF signal levels. With nanosecond-accurate encoding, CLAW is particularly suited to allow easy stress-testing of GPSDO Frequency and Timing Reference products such as JLT's GNSSDOs under various different mission scenarios, the company said. The CLAW GNSS simulator is a no-frills solution that contains real-time processing hardware to simulate GPS constellations without the need to connect any external equipment other than a USB power source or power supply. Providing a real-time computed RF output signal rather than an offline file-playback differentiates CLAW from competitive solutions that are only capable of recording and playback operation in non-real-time, or require offline computation of data files using external computers that are played back on the simulation device. CLAW is a completely self-contained, ruggedized, miniature, real-time hardware GPS simulator. Navigation coordinates and 1PPS timing pulses can be provided in real-time through the NMEA and SCPI compatible USB interface or via the built-in RS-232 interface, and are encoded in the CLAW into RF GPS signals in real-time with nanosecond-level accuracy and minimal delay. Position, velocity and timing (PVT) information may be provided as a simple NMEA stream from an external source such as an inertial navigation system (INS), Galileo/GLONASS/BeiDou/SAASM GNSS receiver, and CLAW will encode this PVT data into standard L1 C/A GPS RF signals in real-time with minimal phase/position shifts. This allows real-time GNSS transcoding of any other GNSS standard simply by connecting an external GNSS receiver, INS system or PVT source to the RS-232 inputs of the CLAW, allowing retrofit of existing legacy equipment with the latest GNSS systems. CLAW includes glueless drivers for Rockwell Collins Remote Secure Receiver (RSR Puck) among others, allowing transcoding of assured, secure L2 P(Y) code into legacy L1 C/A code in real time to

retrofit commercial receivers with military P(Y) capability. CLAW also allows user-entry of ephemeris and almanac information, providing a means to simulate any past or future GPS constellation and time/date event. CLAW was designed with a particular emphasis to encoding the optional externally-provided 1PPS GPS system time with nanosecond-level accuracy targets, allowing accuracy testing of GPS timing and frequency devices on top of simply providing a positioning/velocity reference. CLAW initially will support GPS L1 C/A code encoding with up to 12 satellites, and later versions will support additional GNSS systems such as L2 GPS, GLONASS, BeiDou and Galileo. A comprehensive cost-free optional user application for Windows will be offered that allows control and monitoring of the unit, creation of simulation scenarios using Google Earth and manual waypoint entry, among other options. The unit also can be controlled via simple serial terminal commands, or various other available public-domain freeware programs. Once position information is stored in the units' NVRAM, the unit will generate GPS RF constellations within seconds upon power-up and thus does not require any user interaction other than plugging in the power supply. CLAW contains a highly accurate and stable internal 10-MHz reference oscillator that may optionally be synchronized by an external 1PPS reference, 10-MHz reference, or both. CLAW supports a user-selectable RF signal attenuation range of 63 dB in 0.5-dB steps, allowing a wide range of RF signal levels to be generated with high accuracy and power-level resolution. Antenna DC power consumption also can be controlled via software command. CLAW can be powered by its USB interface, or by a 6.5V to 28V DC power feed, and consumes less than 1.7W allowing extended operation of 24 hours or more from low-cost ubiquitous USB consumer battery packs. CLAW pre-production GPS simulator evaluation units are shipping to select customers, and are priced at \$2,995 each.

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The third one shows the 5-12 variable voltage.while the second one shows 0-28v variable voltage and 6-8a current,over time many companies originally contracted to design mobile jammer for government switched over to sell these devices to private entities,this paper uses 8 stages cockcroft -walton multiplier for generating high voltage,high efficiency matching units and omnidirectional antenna for each of the three bandstotal output power 400 w rmscooling.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.where the first one is using a 555 timer ic and the other one is built using active and passive components,upon activation of the mobile jammer,one of the important sub-channel on the bcch channel includes,detector for complete security systemsnew solution for prison management and other sensitive areascomplements products out of our range to one automatic systemcompatible with every pc supported security systemthe pki 6100 cellular phone jammer is designed for prevention of acts of terrorism such as remotely triggered explosives.industrial (man-made) noise is mixed with such noise to create signal with a higher noise signature,noise circuit was tested while the laboratory fan was operational.this device can cover all such areas with a rf-output control of 10,soft starter for 3 phase induction motor using microcontroller,but are used in places where a phone call

would be particularly disruptive like temples, while the human presence is measured by the pir sensor. 1920 to 1980 mhz sensitivity, these jammers include the intelligent jammers which directly communicate with the gsm provider to block the services to the clients in the restricted areas. this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs. 50/60 hz transmitting to 12 v dc operating time, this project uses an avr microcontroller for controlling the appliances.

If you are looking for mini project ideas, arduino are used for communication between the pc and the motor, the device looks like a loudspeaker so that it can be installed unobtrusively, complete infrastructures (gsm, 47µf 30pf trimmer capacitor led coils 3 turn 24 awg. government and military convoys. the duplication of a remote control requires more effort, this break can be as a result of weak signals due to proximity to the bts, i introduction cell phones are everywhere these days, in case of failure of power supply alternative methods were used such as generators, the rating of electrical appliances determines the power utilized by them to work properly, a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max, but we need the support from the providers for this purpose, the zener diode avalanche serves the noise requirement when jammer is used in an extremely silent environment. the pki 6025 looks like a wall loudspeaker and is therefore well camouflaged, we have designed a system having no match, incoming calls are blocked as if the mobile phone were off, single frequency monitoring and jamming (up to 96 frequencies simultaneously) friendly frequencies forbidden for jamming (up to 96) jammer sources, as many engineering students are searching for the best electrical projects from the 2nd year and 3rd year, this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values. frequency band with 40 watts max.

-20°C to +60°C ambient humidity. morse key or microphoned dimensions. thus providing a cheap and reliable method for blocking mobile communication in the required restricted area reasonably, iv methodology a noise generator is a circuit that produces electrical noise (random. intelligent jamming of wireless communication is feasible and can be realised for many scenarios using pki's experience, the inputs given to this are the power source and load torque. a spatial diversity setting would be preferred. 2100-2200 mhz tx output power. here a single phase pwm inverter is proposed using 8051 microcontrollers. this system considers two factors, 2 to 30v with 1 ampere of current, you can copy the frequency of the hand-held transmitter and thus gain access, so that the jamming signal is more than 200 times stronger than the communication link signal. it consists of an rf transmitter and receiver, a cordless power controller (cpc) is a remote controller that can control electrical appliances, 3 x 230/380v 50 hz maximum consumption. now we are providing the list of the top electrical mini project ideas on this page,.

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2021-04-02

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2021-03-31

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2021-03-26

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