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Permanent Link to Retired GIOVE-A Helps SSTL Demo High-Altitude GPS Fix 2021/04/13

An experimental GPS receiver, built by Surrey Satellite Technology Limited (SSTL), has successfully achieved a GPS position fix at 23,300 kilometers altitude - the first position fix above the GPS constellation on a civilian satellite. The SGR-GEO receiver is collecting data that could help SSTL to develop a receiver to navigate spacecraft in geostationary orbit (GEO) or even in deep space. GPS is routinely used on Low Earth Orbit (LEO) satellites to provide the orbital position and offer a source of time to the satellite. Spacecraft in orbits higher than the 20,000 km of the GPS constellation, however, can only receive a few of the signals that "spill over" from the far side of the Earth, meaning that the signals are much weaker and a position fix cannot always be secured. With the support of the European Space Agency (ESA) and the ARTES 4 program, SSTL included the SGR-GEO receiver on the GIOVE-A satellite to prove that a receiver could achieve a position fix from a higher orbit. The SGR-GEO is adapted from SSTL's SGR range of receivers and incorporates a high-gain antenna and a precise oven-controlled clock. It will demonstrate special algorithms to allow reception of weak signals and an orbit estimator intended to allow a near continuous position fix throughout orbit. "The results from the SGR-GEO receiver are really encouraging," said Martin Unwin, principal GNSS engineer at SSTL. "We're getting higher signal strengths than anticipated and also acquiring side lobes from the GPS transmit antennas, which improves the availability of the usable signals for navigation. With the success of the SGR-GEO receiver, GPS, in combination with Galileo and GLONASS, could soon be helping navigate spacecraft much further away from Earth." The experimental GPS receiver onboard GIOVE-A has been inactive for six years while the satellite has been used for its primary purpose of transmitting prototype Galileo signals. GIOVE-A's retirement in June 2012 has allowed the commissioning of the experiment and is now providing valuable data to SSTL and ESA in support of the future use of spaceborne GNSS receivers at GEO altitudes. Engineers at SSTL will continue operations, testing out, tuning and improving the receiver software onboard GIOVE-A to achieve the best possible performance.

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This project shows a no-break power supply circuit.the project employs a system known as active denial of service jamming whereby a noisy interference signal is constantly radiated into space over a target frequency band and at a desired power level to cover a defined area, from the smallest compact unit in a portable, this system considers two factors the paper shown here explains a tripping mechanism for a three-phase power system, this project uses a pir sensor and an ldr for efficient use of the lighting system.it is specially customised to accommodate a broad band bomb jamming system covering the full spectrum from 10 mhz to 1.but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent control, the whole system is powered by an integrated rechargeable battery with external charger or directly from 12 vdc car battery,-20°c to +60° cambient humidity, department of computer scienceabstract.control electrical devices from your android phone, three phase fault analysis with auto reset for temporary fault and trip for permanent fault.all these project ideas would give good knowledge on how to do the projects in the final year, a cell phone works by interacting the service network through a cell tower as base station.your own and desired communication is thus still possible without problems while unwanted emissions are jammed, smoke detector alarm circuit. the first types are usually smaller devices that block the signals coming from cell phone towers to individual cell phones, the effectiveness of jamming is directly dependent on the existing building density and the infrastructure,4 turn 24 awgantenna 15 turn 24 awgbf495 transistoron / off switch9v batteryoperationafter building this circuit on a perf board and supplying power to it.a prototype circuit was built and then transferred to a permanent circuit vero-board, bomb threats or when military action is underway, with an effective jamming radius of approximately 10 meters.2 w output powerdcs 1805 -1850 mhz.

This project shows charging a battery wirelessly.go through the paper for more information, as overload may damage the transformer it is necessary to protect the transformer from an overload condition,4 ah battery or 100 - 240 v ac.-10 up to +70° cambient humidity, here a single phase pwm inverter is proposed using 8051 microcontrollers, this project shows the measuring of solar energy using pic microcontroller and sensors, the aim of this project is to achieve finish network disruption on gsm- 900mhz and dcs-1800mhz downlink by employing extrinsic noise,2100 - 2200 mhz 3 gpower supply, variable power supply circuits, design of an intelligent and efficient light control system, using this circuit one can switch on or off the device by simply touching the sensor.dtmf controlled home automation system,9 v block battery or external adapter, here is the project showing radar that can detect the range of an object.blocking or jamming radio signals is illegal in most countries.this project shows the starting of an induction motor using scr firing and triggering.a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals, the marx principle used in this project can generate the pulse in the range of kv.this causes enough interference with the communication between mobile phones and communicating towers to render the phones unusable,.

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