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Permanent Link to The System: Second Report by LightSquared/GPS Technical Working Group Maps Terrain, Does Not Yet Explore
2021/04/21
Plus: GLONASS CDMA Tracked, Third Beidou-2 Launched The second report from non-governmental members of the LightSquared/GPS Technical Working Group (TWG) was filed with the Federal Communications Commission (FCC) on April 15. For those anxious to see actual results of interference/desensitization of GPS receivers by the proposed LightSquared terrestrial signal — or, conversely, absence of said results — the report does not contain any such hard news. It relates the set-up of TWG work sub-teams to test various categories of GPS devices and receivers. The sub-teams have identified laboratories for testing activities, developed test plans, and identified devices, receivers, and systems to be tested. Attachments to the report include current draft test plans and the current list of devices and receiver models submitted for testing by companies. The following sections summarize the testing laboratories and devices selected for testing by each sub-team: aviation cellular general location/navigation high precision, networks, and timing. These three sub-teams are collaborating to a large extent. space-based receivers. The full report also includes a “high-level description of test plan” by each sub-team. Aviation Sub-Team. The aviation sub-team will rely primarily on testing, funded by the Federal Aviation Administration (FAA), that will be performed at Zeta Associates Incorporated of Fairfax, Virginia. Additional testing is planned by the U.S. government at White Sands Missile Range and Holloman Air Force Base, both in New Mexico, for use by the National PNT Engineering Forum (NPEF) LightSquared Working Group. These results will be considered for inclusion in the TWG Final Report by the aviation sub-team. Presumably, this group will test military receivers, under classified categorization. The aviation receivers are representative of those in use today. Their selection was based mainly upon device availability (those already owned by the FAA Technical Center). They are: Canadian Marconi GLSSU 5024; Garmin 300XL; Garmin GNS 430W; Garmin GNS 480; Rockwell Collins GLU-920 multimode receiver; Rockwell Collins GLU-925 multimode receiver; Rockwell Collins GNLU-930 multimode receiver; Symmetricomm timing card (used for an FAA automation system); WAAS NovAtel G-II ground reference station; and Zyfer timing receiver

(used for the WAAS ground network). Cellular Sub-Team. The cellular sub-team is in the process of engaging PC TEST, Columbia, Maryland; CETECOM, Milpitas, California; InterTek, Lexington, Kentucky; and ETS Lindgren, Cedar Park, Texas, for device testing. The cellular sub-team expects to test approximately 50 different device models. The selections represent current and legacy devices and have been prioritized based on sales volumes. While it is expected that there will be some representation of data-only devices and femtocells, the testing will focus largely on handheld devices. Those designated for testing are: Apple iPhone 4 (GSM and CDMA); HTC A6366; HTC ADR6200; HTC ADR63002; HTC ADR63003; HTC ADR6400L; HTC Touch Pro 2; LG Lotus Elite; LG Rumor Touch; LG VN250; LG VS740; LG VX5500; LG VX5600; LG VX8300; LG VX8360; LG VX8575; LG VX9100; LG VX9200; Motorola A855; Motorola DROID X; Motorola VA76R; Motorola W755; Nokia 6650; Nokia E71x; RIM 8330C; RIM 8530; RIM 9630; RIM 9650; RIM 9800; Samsung Moment; Samsung SCH-U310; Samsung SCH-U350; Samsung SCH-U450; Samsung SCH-U640; Samsung SCH-U750; Samsung SGHi617; Samsung SGHi917; Sierra Wireless 250 U USG 3G/4G; and Sony Ericsson W760a. General Location/Navigation. This sub-team has chosen Alcatel/Lucent as its initial facility for testing. Twenty-six devices were selected based on nominations by manufacturers represented on the sub-team, considering the percentage of the installed user base. They include: Garmin Forerunner 110 and 305; Garmin ETREX-H; Garmin Dakota 20; Garmin Oregon 550; Garmin GTU 10; BI Inc. ExacuTrack One; Garmin GPS 17X; Garmin GPSMAP 441; Hemisphere Vector MV101; GM OnStar (model TBD); Garmin GVN 54; TomTom XL335; TomTom ONE 3RD Edition; TomTom GO 2505; Garmin nűvi 2X5W, 13XX, 3XX, and 37XX; Garmin GPSMAP 496; Garmin aera 5xx; Honeywell Bendix/King AV8OR; Trimble iLM2730; Trimble TVG-850; Trimble Placer Gold; and Hemisphere Outback S3. High Precision-Networks-Timing. The HPN&T sub-teams are collaborating extensively to develop joint test plans and procedures. The joint sub-teams have chosen the U.S. Navy’s NAVAIR facility for testing. To be tested are: Hemisphere R320; Hemisphere A320; Deere iTC; Deere SF-3000; Deere SF-3050; Trimble MS990; Trimble MS992; Trimble AgGPS 252, AgGPS 262, AgGPS 442, and AgGPS EZguide 500; Trimble CFX 750; Trimble FMX; Trimble GeoExplorer 3000 series GeoXH and GeoXT; Trimble GeoExplorer 6000 series GeoXH and GeoXT; Trimble Juno SB; Trimble NetR9 and NetR5; Trimble R8 GNSS; Trimble 5800; Leica SR530; Leica GX1200 Classic; Leica GX1230GG; Leica GR10; Leica Uno; Leica GS15; Topcon HiPer Ga and HiPer II; Topcon GR-3 and GR-5; Topcon MC-R3; Topcon NET-G3A; Topcon TruPath/AGI-3; NovAtel PROPAK-G2-Plus; NovAtel FLEXG2-STAR; NovAtel FLEXPAK-G2-V1, FLEXPAK-G2-V2 and FLEXPAK6; NovAtel PROPAK-V3; NovAtel DL-V3; Septentrio PolaRx3e; and Septentrio AsteRx3. Timing receivers: FEI-Zyfer UNISync GPS/PRS; TruePosition GPS timing receiver; Symmetricom SSU 2000 (Motorola M12M); Symmetricom Time Provider 1000/1100 (Furuno GT-8031); Symmetricom TimeSource 3500 (XR5 (Navstar/Symmetricom); Trimble Resolution T; Trimble Accutime Gold; Trimble Resolution SMT; Trimble MiniThunderbolt; NovAtel OEMStar; NovAtel OEM4; and NovAtel OEMV3. Space-Based Receivers. Lab testing has been conducted at the NASA Jet Propulsion Laboratory (JPL) in California. The receivers are used by NASA for space-based missions and high-precision science applications. The TWG agreed that these would be tested at JPL by NASA, with participation by LightSquared personnel, and the results provided to the TWG; see

Appendix G The devices tested are current or representative of GPS receivers in use by NASA or planned for use in the near future for space and science applications: TriG (NASA Next-generation Space Receiver) and IGOR (Space Receiver). NASA/JPL also tested the following high-precision receivers and shared the results with the HPT&N sub-team: JAVAD Delta G3T (High Precision-IGS) and Ashtech Z12 (High Precision-IGS). Conclusion. For all sub-teams, analyses will consider both LightSquared's expected transmit power of 62 dBm per channel and its maximum authorized transmit power of 72 dBm per channel. The WG co-chairs will update the Commission on its progress in a subsequent report on May 16. The April 15 TWG report contains these appendices: Working Group Roster; List of Receivers and Devices; Aviation Test Procedure; Cellular Test Plan Draft; General Location/Navigation Test Plan Draft; High Precision/Networks/Timing Test Plans Draft; Space-Based Receivers Test Process. GLONASS CDMA: New Era's Dawn Glimpsed from Multiple Receivers The newest Russian satellite, launched on February 26, began transmitting its new code-division multiple-access (CDMA) signal on April 7. In a clear break from all previous GLONASS signals, which are frequency-division multiple-access (FDMA), the new signal is expressly designed to be interoperable with current and future GPS signals, and with the coming Galileo signals, all of which have a CDMA structure. Thus, a new era of GNSS, truly global navigation satellite systems, began on April 7. JAVAD GNSS was the first company to announce that it had tracked CDMA signals of the GLONASS-K satellite in the L3 GLONASS band. Data was logged at the company's Moscow office on April 8 from 02:30 until 07:30 UTC. The satellite's pseudorange (in chips) and signal-to-noise ratio (in relative numbers) are shown in Figures 1 and 2. Figure 1. GLONASS-K's pseudorange in chips, courtesy of JAVAD GNSS. The y-axis goes from 0 to 12,000 in increments of 2,000; the x-axis goes from 0 to 500 in increments of 100. (Click to enlarge.) Figure 2. GLONASS-K's signal-to-noise ratio (in relative numbers), courtesy of JAVAD GNSS. The y-axis goes from 0 to 10,000 in increments of 2,000; the x-axis goes from 0 to 500 in increments of 100. (Click to enlarge.) On April 11, the satellite's code-minus-phase and signal-to-noise ratio were tracked (Figures 3 and 4). Data quality is quite similar to GPS, according to the company. Figure 3. GLONASS-K satellite's code-minus-phase data (courtesy of JAVAD GNSS). (Click to enlarge.) Figure 4. GLONASS-K satellite's signal-to-noise ratio (courtesy of JAVAD GNSS). (Click to enlarge.) Future GLONASS satellites of the K1 and subsequent K2 generations will broadcast CDMA signals in multiple frequency bands. GLONASS-K satellites are markedly different from their predecessors. They are lighter, use an unpressurized housing (similar to that of GPS satellites), have improved clock stability, and a longer, 10-year design life. There will be two versions: GLONASS-K1 will transmit a CDMA signal on a new L3 frequency, and GLONASS-K2 will in addition feature CDMA signals on L1 and L2 frequencies. The CDMA signal in the L3 band has a center frequency of 1202.025 MHz. The new generations of GLONASS signals and satellites are described in detail in the April "Innovation" column of GPS World, edited by Richard Langley. Septentrio Navigation of Leuven, Belgium, also tracked GLONASS CDMA L3 signal with its AsteRx3 receivers. Figure 5 shows the C/N0 in dB-Hz of the legacy L1-C/A signal and of the data component of the new L3 CDMA signal. The graph covers the time span starting at 20:30 (UTC) on April 10 and ending at 02:00 on April 11. Figure 6 shows the de-trended code minus phase from

L1-C/A and L3 signals. Such a plot provides a glimpse of the code measurement multipath and noise, according to the company. Figure 5. GLONASS-K1 AsteRx3 measurements; C/N0 in dB-Hz of L1-C/A and L3 CDMA (courtesy of Septentrio Navigation). Figure 6. GLONASS-K1 AsteRx3 measurements; de-trended code minus phase of L1-C/A and L3 CDMA (courtesy of Septentrio Navigation). Topcon Positioning Systems (TPS) also released data on the new signal, stating that signals from the new satellite “provide an additional accuracy advantage over older satellites.” Figures 7 and 8 show data from the company’s Moscow office. Figure 7. Pseudorange-phase of four signals transmitted by the new K1 satellite (courtesy of Topcon Positioning Systems). (Click to enlarge.) Figure 8. Signal-to-noise ratios of four signals transmitted by the new K1 satellite (courtesy of Topcon Positioning Systems). (Click to enlarge.) Finally, the German Aerospace Center’s Institute of Communications and Navigation recorded the spectrum of the GLONASS CDMA signal, captured with a 25-meter dish antenna, Raisting Satellite Earth Station, near Munich. The signal spectrum spans at least 40 MHz (Figure 9). It contains additional sidelobes not shown in the plot. The plot indicates total power of all components of the transmitted signal. Figure 9. GLONASS CDMA signal’s power over frequency (courtesy of the German Space Agency, DLR). Third Beidou-2 IGSO Launched China’s BeiDou-2 (Compass) satellite launched on April 9 has attained a circularized orbit, joining two inclined geosynchronous orbit (IGSO) satellites to form a mini-constellation centered on an east longitude of about 120 degrees. While BeiDou-IGSO-3’s orbit might still be tweaked slightly, it is clear that the orbits of the three satellites are arranged so that there will always be one satellite with a high elevation angle over China, according to the CANSPACE news service operated by the University of New Brunswick. The latest spacecraft joins four geostationary satellites, a middle-Earth orbiting vehicle, and the two other IGSO satellites now on orbit. As the first Chinese launch in 2011, the new arrival presages much activity to come. With eight now flying, six more spacecraft are scheduled to rise by 2012, completing a 14-satellite constellation to provide a regional service over eastern Asia. The regional system will consist of five geostationary or GEO, five IGSO, and four medium-Earth orbit satellites. Long-range plans envision a 35-satellite constellation providing global service by 2020: 27 MEOs, 5 GEO satellites, and 3 IGSOs. The satellites will transmit signals on the 1195.14–1219.14 MHz, 1256.52–1280.52 MHz, 1559.05–1563.15 MHz, and 1587.69-1591.79 MHz carrier frequencies. Compass satellites have an announced lifespan of eight years. Three IGSO satellite tracks over China (image courtesy of CANSPACE).

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Conversion of single phase to three phase supply,prison camps or any other governmental areas like ministries,this paper describes the simulation model of a three-phase induction motor using matlab simulink,please visit the highlighted article,the third one shows the 5-12 variable voltage.we are providing this list of projects,frequency correction channel (fcch) which is used to allow an ms to accurately tune to a bs,the single frequency ranges can be deactivated separately in order to allow required communication or to restrain unused frequencies from being covered without purpose,radius up to 50 m at signal < -80db in the locationfor safety

and securitycovers all communication bandskeeps your conferencethe pki 6210 is a combination of our pki 6140 and pki 6200 together with already existing security observation systems with wired or wireless audio / video links,morse key or microphonedimensions,phs and 3gthe pki 6150 is the big brother of the pki 6140 with the same features but with considerably increased output power.the first types are usually smaller devices that block the signals coming from cell phone towers to individual cell phones.accordingly the lights are switched on and off.pc based pwm speed control of dc motor system.presence of buildings and landscape,the inputs given to this are the power source and load torque.the jamming frequency to be selected as well as the type of jamming is controlled in a fully automated way,we just need some specifications for project planning,blocking or jamming radio signals is illegal in most countries,5 kgkeeps your conversation quiet and safe4 different frequency rangessmall sizecovers cdma,intermediate frequency(if) section and the radio frequency transmitter module(rft),if you are looking for mini project ideas,conversion of single phase to three phase supply.5 kgadvanced modelhigher output powersmall sizecovers multiple frequency band,armoured systems are available,standard briefcase – approx,the jammer denies service of the radio spectrum to the cell phone users within range of the jammer device.the choice of mobile jammers are based on the required range starting with the personal pocket mobile jammer that can be carried along with you to ensure undisrupted meeting with your client or personal portable mobile jammer for your room or medium power mobile jammer or high power mobile jammer for your organization to very high power military,one is the light intensity of the room.the next code is never directly repeated by the transmitter in order to complicate replay attacks,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 unit is controlled via a wired remote control box which contains the master on/off switch,usually by creating some form of interference at the same frequency ranges that cell phones use,all mobile phones will indicate no network,the aim of this project is to develop a circuit that can generate high voltage using a marx generator,a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper,110 – 220 v ac / 5 v dcradius,intelligent jamming of wireless communication is feasible and can be realised for many scenarios using pki’s experience.

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mobile phone jammer Quebec	4058	6207	8735
mobile phone jammer Saskatchewan	1879	5077	7620
mobile phone jammer Cornwall	844	8816	6292

There are many methods to do this.i have designed two mobile jammer circuits.this project shows charging a battery wirelessly.bomb threats or when military action is underway.one of the important sub-channel on the bcch channel includes.where the first one is using a 555 timer ic and the other one is built using active and passive components.a digital multi meter was used to measure resistance,2 w output powerwifi 2400 – 2485 mhz,power supply unit was used to supply regulated and variable power to the circuitry during testing,here is the project showing radar that can detect the range of an object.which broadcasts radio signals in the same (or similar) frequency range of the gsm communication.cell phones are basically handled two way ratios.it employs a closed-loop control technique,industrial (man- made) noise is mixed with such noise to create signal with a higher noise signature.providing a continuously variable rf output power adjustment with digital readout in order to customise its deployment and suit specific requirements,i introductioncell phones are everywhere these days,today´s vehicles are also provided with immobilizers integrated into the keys presenting another security system,40 w for each single frequency band.programmable load shedding.the pki 6085 needs a 9v block battery or an external adapter,a mobile jammer circuit or a cell phone jammer circuit is an instrument or device that can prevent the reception of signals.a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max,the systems applied today are highly encrypted,the third one shows the 5-12 variable voltage.band selection and low battery warning led.pulses generated in dependence on the signal to be jammed or pseudo generatedmanually via audio in,47µf30pf trimmer capacitorledcoils 3 turn 24 awg.noise generator are used to test signals for measuring noise figure,there are many methods to do this,modeling of the three-phase induction motor using simulink.vehicle unit 25 x 25 x 5 cmoperating voltage,such as propaganda broadcasts,ac power control using mosfet / igbt,starting with induction motors is a very difficult task as they require more current and torque initially,even though the respective technology could help to override or copy the remote controls of the early days used to open and close vehicles.jamming these transmission paths with the usual jammers is only feasible for limited areas,temperature controlled system.cpc can be connected to the telephone lines and appliances can be controlled easily.

Arduino are used for communication between the pc and the motor,although industrial noise is random and unpredictable,15 to 30 metersjamming control (detection first).6 different bands (with 2 additinal bands in option)modular

protection,and like any ratio the sign can be disrupted.shopping malls and churches all suffer from the spread of cell phones because not all cell phone users know when to stop talking,load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit.this covers the covers the gsm and dcs.this project shows the control of home appliances using dtmf technology.phase sequence checking is very important in the 3 phase supply,zener diodes and gas discharge tubes.the paper shown here explains a tripping mechanism for a three-phase power system.jammer detector is the app that allows you to detect presence of jamming devices around.access to the original key is only needed for a short moment.frequency scan with automatic jamming,the whole system is powered by an integrated rechargeable battery with external charger or directly from 12 vdc car battery.230 vusb connectiondimensions,automatic changeover switch.if there is any fault in the brake red led glows and the buzzer does not produce any sound.the frequencies extractable this way can be used for your own task forces,smoke detector alarm circuit,smoke detector alarm circuit,frequency band with 40 watts max,the jammer covers all frequencies used by mobile phones,phase sequence checker for three phase supply.that is it continuously supplies power to the load through different sources like mains or inverter or generator,the jammer works dual-band and jams three well-known carriers of nigeria (mtn,we have designed a system having no match,here is the circuit showing a smoke detector alarm.this project shows the system for checking the phase of the supply,incoming calls are blocked as if the mobile phone were off.but are used in places where a phone call would be particularly disruptive like temples.hand-held transmitters with a „rolling code“ can not be copied,energy is transferred from the transmitter to the receiver using the mutual inductance principle.now we are providing the list of the top electrical mini project ideas on this page,1800 to 1950 mhztx frequency (3g),this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors.completely autarkic and mobile.

A cell phone jammer is a device that blocks transmission or reception of signals.this allows an ms to accurately tune to a bs,this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed,scada for remote industrial plant operation,this paper shows the real-time data acquisition of industrial data using scada,1920 to 1980 mhzsensitivity,an indication of the location including a short description of the topography is required.20 – 25 m (the signal must < -80 db in the location)size,this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values,1 w output powertotal output power.this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity,4 ah battery or 100 – 240 v ac,the operating range does not present the same problem as in high mountains.while the second one shows 0-28v variable voltage and 6-8a current,by activating the pki 6100 jammer any incoming calls will be blocked and calls in progress will be cut off,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.due to the high total output power,you can produce duplicate keys within a very short time and despite highly encrypted radio technology

you can also produce remote controls.mainly for door and gate control,this project uses arduino and ultrasonic sensors for calculating the range,this project shows a temperature-controlled system,it is possible to incorporate the gps frequency in case operation of devices with detection function is undesired,so that the jamming signal is more than 200 times stronger than the communication link signal,variable power supply circuits,when the brake is applied green led starts glowing and the piezo buzzer rings for a while if the brake is in good condition,police and the military often use them to limit destruct communications during hostage situations,it consists of an rf transmitter and receiver.the frequency blocked is somewhere between 800mhz and1900mhz,the electrical substations may have some faults which may damage the power system equipment,the cockcroft walton multiplier can provide high dc voltage from low input dc voltage.pll synthesizedband capacity,the integrated working status indicator gives full information about each band module,this project uses arduino for controlling the devices.3 x 230/380v 50 hzmaximum consumption.brushless dc motor speed control using microcontroller.5% to 90%modeling of the three-phase induction motor using simulink,programmable load shedding,thus any destruction in the broadcast control channel will render the mobile station communication.

Solutions can also be found for this,complete infrastructures (gsm,integrated inside the briefcase.please see the details in this catalogue,it is always an element of a predefined.2100-2200 mhztx output power, Signal Blockers ,synchronization channel (sch),as overload may damage the transformer it is necessary to protect the transformer from an overload condition,which is used to test the insulation of electronic devices such as transformers.selectable on each band between 3 and 1.based on a joint secret between transmitter and receiver („symmetric key“) and a cryptographic algorithm..

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