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Permanent Link to The System: FCC Asked to Authorize Potential Interferer
2021/04/30

In November, December, and January, a regulatory drama with high potential impact on the GPS signal and domestic U.S. GPS users began unfolding before the Federal Communications Commission (FCC). As this magazine goes to press on January 24, the issue remains far from resolved, although hearings and far-reaching decisions may have transpired by mid-February. A company called LightSquared applied to the FCC in late November for modification of its authority for ancillary terrestrial component (ATC). It asked the FCC to grant it permission to broadcast a co-primary terrestrial wireless service in the L-band frequencies typically reserved for space systems and radionavigation satellite services. Lightsquared wants to broadcast in those frequencies, not only from space but from powerful terrestrial transmitters that could effectively overload the GPS signal for millions of users in metropolitan areas across the United States. LightSquared asked the FCC to fast-track its request. The National Telecommunications and Information Administration (NTIA) has expressed its concern that LightSquared's proposal to sell wholesale terrestrial-only services could interfere with navigation and E-911 systems. NTIA is concerned that terrestrial-based devices operating in the mobile satellite services band could interfere with GPS timing receivers, aeronautical communications, and the Inmarsat mobile satellite service used by the Department of Defense. Write to Congress. Members of the GPS community who are concerned by the proposal may contact their Congressional representatives, to advocate for a fully independent technical study by the NTIA before the FCC takes any action. Contact information and appropriate case file numbers are given at www.gpsworld.com/fcc. The FCC may have decided not to follow the Administrative Procedures Act, which directs it to consider a waiver request under an open and transparent rule-making, so that all affected parties may comment. It appears that the FCC could grant a waiver to LightSquared for a terrestrial wireless broadband service, but condition the service going operational on interference studies. Lightsquared has proposed that such studies be conducted under its own direction. Voices within the GPS community have asked for an independent, third-party, unbiased technical analysis to precede a fact-based rule-making, rather than a study organized and led by the interested party.

LightSquared previously received authorization to build a hybrid network using satellite and terrestrial-based communications. The waiver would allow its wholesale customers to offer terrestrial-only services. The company's buildout is scheduled to include a 40,000-cell-site terrestrial network deployed by Nokia Siemens Networks that will cover around 90 percent of the population of the United States. The trade publication RCR Wireless reported that Lightsquared may have run short of funds. "The company has raised about \$2 billion to date. Reuters is reporting that Harbinger Capital Partners, which is funding LightSquared, has let some employees go as it attempts to right-size the company. The Harbinger fund now is valued at about \$7 billion, a steep drop from the \$26 billion it once counted." The finding may shed light on why Lightsquared sought fast-track approval over winter holidays.

24+3 GPS Configuration

The U.S. Air Force 50th Space Wing announced completion of phase one of the two-phase GPS constellation expansion called Expandable 24, also known informally as 24+3, to increase global coverage and provide users with more robust satellite availability. Phase one concluded when the last of three satellites that began repositioning maneuvers in January, 2010, completed its journey on January 18. Phase two, a repositioning of three more satellites, started in August 2010 and is expected to end in June of this year. At that time, the GPS constellation will attain the most optimal geometry in its 42-year history, maximizing GPS coverage for all users.

GPS IIF-2.

The second satellite of the next generation, GPS IIF-2, received a launch date of June 23 from Cape Canaveral, Florida.

EC: \$1 Trillion in Europe Depends on GPS

The European Commission (EC) presented its mid-term review on the development of Galileo and the European Geostationary Navigation Overlay Service (EGNOS). The report reiterates previous statements that Galileo will deliver initial services in 2014 — despite outside and unofficial speculation that the date may slip to 2015. The report also estimates that 6–7 percent of the gross domestic product (GDP) of developed countries in Europe, an amount that equals €800 billion (\$1 trillion U.S.) depends on satellite navigation; that is, on GPS, for the time being. A December editorial in this magazine hypothesized that, on that basis, roughly \$3 trillion of the global economy depends on GPS.

Costs Rising.

An EC message to the European Parliament and European Council served notice that reaching full operational capability for Galileo will cost €1.9 billion more than the €3.4 billion already allocated. The EC foresees an average annual expense of €800 million to operate Galileo and EGNOS. The administrative body for the European government issued one of its strongest statements yet as to the value of the satnav systems, however. "The ultimate objectives are not being called into question." EC Vice President Antonio Tajani added, "We are satisfied with the progress made so far and committed to bringing this project to fruition." The EC indicated its willingness to find alternative methods of financing the project.

Check-up.

Meanwhile, the first in-orbit validation (IOV) satellite goes through readiness testing at the European Space Agency's technical center in the Netherlands. Four identical Galileo IOV satellites are in preparation, and the first to be completed has been selected for qualification testing, as the Protoflight Model (PFM). Satellite payloads were designed, developed, and assembled by EADS Astrium in Portsmouth, UK, with the overall satellite designed and developed by Astrium in Ottobrunn, Germany, and assembled by Thales Alenia Space in Rome, Italy. The PFM will endure simulated launch vibrations on an electrodynamic shaker, followed by sudden shocks simulating those during

separation from the launch vehicle. Finally, it will take an acoustic battering matching the launcher's sound pressure and frequency. The Galileo IOV satellites will be launched two at a time; a dispenser will hold them together within the launcher fairing and eventually release them in orbit. Pyrotechnic devices will shoot them safely away from the dispenser and each other. Once ESTEC testing is complete in February, the PFM will be reunited with the rest of the IOV quartet in Italy for a follow-up round of thermal vacuum testing, to prove that they can withstand the temperature extremes of space. Finally, the satellites will travel to Europe's spaceport in Kourou, French Guiana in South America, to be launched on Russian Soyuz rockets. Pictured: Galileo protoflight model runs through its test paces at ESA.

Michibiki Produces 3-Centimeter Accuracy According to a report in the Japanese business daily Nikkei, researchers in Japan conducted a test that yielded continuous 3-centimeter positioning accuracy for a car driving at 20 kilometers (approximately 12 miles) per hour, using a conventional GPS receiver equipped to receive corrections from the new QZSS satellite Michibiki. The authors imply that, unaided, the same equipment would have produced accuracy in the range of about 10 meters. The report also states that the Japan Aerospace Exploration Agency (JAXA) and Mitsubishi, who have partnered to develop and launch the Quasi-Zenith Satellite System (QZSS), have conducted further tests shown that the augmentation system maintains its accuracy with cars driving up to 80 kilometers (48 miles) per hour. QZSS's current Michibiki satellite can cover Japan for eight hours a day; two additional satellites, planned for the future, will join it to provide continuous coverage and GPS corrections over mainland Japan and parts of Australia. As a commenter from the United States pointed out, "There's nothing new about 3-centimeter GPS accuracy. The surveying, construction, and agriculture industries have been using 2-5 centimeter level real-time kinematic GPS technology for well over a decade. Post-processing can get GPS accuracy down to the millimeter level and measure tectonic plate movements. By the way, Michibiki (aka QZSS) does not work without GPS. The United States helped Japan build QZSS." Nonetheless, if the tests used a conventional, consumer-grade GPS receiver, the results are indeed impressive. The availability that a full QZSS constellation will bring — the explicit goal of the project — in Japan's skyscraper-dominated urban landscape should enable many heretofore impractical or impossible projects in car navigation, construction, tracking and monitoring, and location-based services.

Shelton Space Commander Gen. William L. Shelton assumed command of Air Force Space Command (AFSPC) on January 5. Shelton replaces Gen. C. Robert Kehler, who will take over at the U.S. Strategic Command. Shelton has served in various assignments, including research and development testing, and space operations. As commander of AFSPC, he is responsible for organizing, equipping, training, and maintaining mission-ready space and cyberspace forces and capabilities for North American Aerospace Defense Command, U.S. Strategic Command, and other combatant commands around the world. Shelton also oversees Air Force network operations; manages a global network of satellite command and control, communications, missile warning and space launch facilities; and is responsible for space system development and acquisition. AFSPC is comprised of more than 46,000 professionals, assigned to 88 locations worldwide and deployed to an additional 35 global sites.

Des Dorides for European GNSS Supervisory Agency Carlo des Dorides of Italy will head the

European GNSS Agency, formerly known as the European GNSS Supervisory Authority (GSA). The Czech Republic's Transport Ministry joined the European Commission (EC) in making the announcement. The GSA will gradually move its headquarters to Prague over the next two years. "The election of the Italian candidate is unambiguously good news for both the Czech Republic and Galileo itself," said Karel Dobes, the Czech government envoy for the Galileo system. "His idea of the future shape of the agency rests in a stronger and greater agenda than nowadays, which would provide greater opportunity for our firms to get lucrative orders. It is a business with the highest value added, thanks to which local firms and the whole Czech Republic may get billions of crowns in the future." Des Dorides was profiled by GPS World magazine as one of the 50 Leaders to Watch in GNSS in 2006. At that time he was head of the Concession Division of the Galileo Joint Undertaking, the GSA's predecessor. GLONASS Goes for 10-Year Plan The GLONASS plan for 2011-2020 is ready and now undergoing the final stages of approval, Sergey Revnivikh, Deputy Director General of the Central Research Institute of Machine Building of the Federal Space Agency, told a Russian business newspaper. "In March-April, the program will be presented to the government. I can say that the amount [of funding] is sufficient to meet the prospective demands of consumers and ensure parity with other navigation systems. During the program period, 2012-2020, GLONASS, in [terms of its] parameters will not yield to the planned development of the GPS and Galileo systems." According to Revnivikh, by 2019 the GLONASS constellation will consist entirely of new-generation GLONASS-K satellites. In addition to existing FDMA signals, they will transmit CDMA signals in the format of CDMA (the same format as GPS and Galileo) and their service lifetime will increase to 10 years. Flight testing of a GLONASS-K prototype, originally scheduled for December 27, was postponed to a later date, to be determined in early February. Two prominent executives associated with GLONASS were dismissed, and the program came under increased scrutiny after a launch disaster drowned three new satellites in the Pacific Ocean.

mobile phone jammer Armstrong

The pki 6025 is a camouflaged jammer designed for wall installation. a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max, this was done with the aid of the multi meter, the continuity function of the multi meter was used to test conduction paths, because in 3 phases if there any phase reversal it may damage the device completely, a blackberry phone was used as the target mobile station for the jammer. the aim of this project is to develop a circuit that can generate high voltage using a marx generator, < 500 maworking temperature, here is the diy project showing speed control of the dc motor system using pwm through a pc, theatres and any other public places, several possibilities are available. cell phone jammers have both benign and malicious uses, because in 3 phases if there any phase reversal it may damage the device completely, here is the project showing radar that can detect the range of an object, the first types are usually smaller devices that block the signals coming from cell phone towers to individual cell phones, it employs a closed-loop control technique, you can produce duplicate keys within a very short time and despite highly encrypted radio technology

you can also produce remote controls,a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals,so to avoid this a tripping mechanism is employed,when zener diodes are operated in reverse bias at a particular voltage level,bearing your own undisturbed communication in mind,military camps and public places,programmable load shedding,energy is transferred from the transmitter to the receiver using the mutual inductance principle,according to the cellular telecommunications and internet association,smoke detector alarm circuit,viii types of mobile jammerthere are two types of cell phone jammers currently available,but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent control,noise circuit was tested while the laboratory fan was operational,control electrical devices from your android phone.

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mobile phone jammer Otterburn Park	7810	3093	6655
handheld mobile phone jammer	6717	7915	3539
spectrum mobile phone replacement	5621	3930	1655
mobile phone jammer Swift Current	8920	2088	2611
mobile phone jammer Salford	8933	1158	1882
mobile phone jammer Steinbach	2947	1276	3010
applications of mobile phone jammers	5769	5491	1294
how mobile phone jammer works	2795	1703	1869
gps mobile phone jammer abstract artwork	2644	6611	7701

4 ah battery or 100 - 240 v ac,gsm 1800 - 1900 mhz dcs/phspower supply,this paper shows the controlling of electrical devices from an android phone using an app,scada for remote industrial plant operation,the rating of electrical appliances determines the power utilized by them to work properly,one of the important sub-channel on the bcch channel includes.pll synthesizedband capacity,over time many companies originally contracted to design mobile jammer for government switched over to sell these devices to private entities.components required555 timer icresistors - $220\Omega \times 2$.the rf cellular transmitted module with frequency in the range 800-2100mhz,a mobile jammer circuit is an rf transmitter.with an effective jamming radius of approximately 10 meters,law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted,whether voice or data communication,when the mobile jammers are turned off,here is the circuit showing a smoke detector alarm.there are many methods to do this,this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating.solar energy measurement using pic microcontroller.3 w output powergsm 935 - 960 mhz,the pki 6200 features achieve active stripping filters.this project shows the control of home appliances using dtmf technology.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 uninterrupted 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. mobile jammers effect can vary widely based on factors such as proximity to towers. jammer disrupting the communication between the phone and the cell phone base station in the tower, using this circuit one can switch on or off the device by simply touching the sensor. radio remote controls (remote detonation devices), pc based pwm speed control of dc motor system..

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- [www.rukasty.ru](#)

Email:0jJ_tePg@aol.com

2021-04-29

Danelo 6v power supply for logitech s-00096 wireless speaker s07, kingpro kad-0105012a ac adapter 5v 2.5a power suppl ac adaptor, u060060d ac adapter 6vdc 600ma used 1.4x3.5x8mm -(+)- 90 degree. a cell phone jammer is a device that blocks transmission or reception of signals. gateway m1600 m1624 m1625 m1626 m1628 cpu fan ksb0405ha, 12v ac / dc power adapter for belkin f5d8233-4router. samsung ltn140at07 laptop lcd screen 14.0" wxga hd. nikon eh-63 charger ac adapter 4.8v 1.5a eh-63..

Email:GQo_SBac@gmx.com

2021-04-26

Ihome s018ku0750200 ac adapter 7.5v 2000ma, new-#65281;-#65281; sony vaio pcg-6l6p pcg-6q1t pcg-6n1t cpu fan, genuine s040eu1200300 switching power supply 12v 3000ma transformer adapter, toshiba pa3201u-1aca 15v 5a 75w replacement ac adapter, 6v ac power adapter for wacom cte-630bt cte630bt graphire bluetooth 6x8 pen tablet, compaq 340754-001 ac adapter 10vdc 2.5a used - ---c--- + 305 306. new 12v 1a 3com p48121000a060g class 2 adapter power supply,.

Email:YAbM_kV1ulw3Z@yahoo.com

2021-04-24

New 12v 2a lcd monitor le-9702b adp-4801 ac adapter,acer aspire 19v 3.42a s7
s7-191 s7-391 ac adapter charger 65w kp,.

Email:M6T_nwxKOh@mail.com

2021-04-24

Mot v220/v2297 ac adapter 5vdc 500ma 300ma used 1.3x3.2x8.4mm,sunny
sys1319-1812-t3 ac adapter +12v dc 1.5a 18w new.pride hp8204b battery charger ac
adapter 24vdc 5a 120w used 3pin,shenzhen jhs-q05/12-s334 ac adapter 12vdc 5v 2a
s15 34w power su.sony msp-150a1 nmb 3.3v 13a 5v 25a 12v 15a 270w desktop
power su,sony ac-l20a ac adapter 8.4vdc 1.5a 3pin charger ac-l200 for
dcr,04g26b000830 asus 14g110004760 laptop adapter with cord/charger..

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2021-04-21

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adapter charger asus x58 m6n m70.samsung hsh060abe ac adapter 11-30v dc used
portable hands-free.5v ac / dc power adapter for gpx-gp2x-cradle..