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Permanent Link to Final Report of FCC Working Group: Lose LightSquared from L-Band

2021/04/05

“Based on the analysis performed, LightSquared should not be permitted to use the L-Band spectrum for a densely-deployed, non-integrated terrestrial-only network. Such a network would cause unacceptable interference to GPS operations, wiping out an installed base of over 500 million units used in a wide array of public safety, aviation, industrial and consumer applications. While mitigation techniques utilizing filters were discussed in theory, they could not be tested as part of the WG effort because filters do not exist, even in prototypes. No information considered by the WG demonstrated that any mitigation techniques — other than relocation of the proposed terrestrial network to an alternative band — would be successful.” (From the U.S. GPS Industry Council’s overview of the WG report) The final report to the Federal Communications Commission (FCC) on three months of research by the technical working group (TWG) tasked to investigate and analyze effects of powerful terrestrial L-band transmitters on the GPS signal and services finally appeared on June 30, nearly two weeks after its assigned date. LightSquared had requested an extension, and apparently the lawyers on its staff used the extra time to write many pages of self-justification and further argumentation of the company’s case. But the facts are clear: the LightSquared signal would devastate services for users of all GPS receivers tested. The final report is not easy to find on the FCC’s labyrinthine website. Read the full “final report of the Working Group (WG) that was formed to study the GPS overload/desensitization issue as described by the Federal Communications Commission (FCC) in DA 11-133” here. See also four appendices: one, “Appendix A.1: MOPS Based Procedure for Minimum Recommended Testing of LightSquared RFI to GPS Aviation Receivers” two, “Appendix G.2: from Alcatel-Lucent Labs, LightSquared L-Band GPS Receiver Equipment Impact Evaluation Testing” three, “Appendix H.1.1: JPL/NASA Report on Laboratory Testing of Receivers for the Space-Based Sub-Team and the High Precision Sub-Team” and four, “Appendix H.1.10: High Precision Receivers - NAVAIR Anechoic Chamber Test Results.” Full data for all device tests

conducted by the Working Group is available for download at: <ftp://twg:freeforall@ftp.novatel.ca> GPS World readers may also be interested in the thoughtful and intelligible analyses provided by the U.S. GPS Industry Council (“Overview of the Final Report of the Working Group”) and the Coalition to Save Our GPS (“FCC-Mandated Working Group Report Documents Pervasive Harmful Interference with GPS”). The TWG conclusions of widespread disruption and harm to GPS services are consistent with those reached by third parties that have reported independent analyses: RTCA, Inc., a Federal Advisory Committee that evaluates aviation, and the National Public Safety Telecommunications Council (NPSTC). “The TWG faced an extraordinary challenge of trying to determine if the laws of physics would allow the high-power LightSquared signals to co-exist in adjacent radio spectrum with the low-power satellite signals of GPS over and above the complex regulatory challenges of managing spectrum sharing,” said Charles Trimble, chairman of the U.S. GPS Industry Council. “In the end, the laws of physics won out.” Trimble, who co-chaired the TWG, added, “There is no single, simple solution that can eliminate interference for all classes of GPS receivers in the near term. GPS touches every aspect of our lives. It goes beyond the most widely known navigation applications such as car navigation and cell phones to hugely important applications such as agriculture, electric power grids, communications networks, infrastructure monitoring and construction.” Regarding possible effective solutions, he offered the view that “greater separation of the LightSquared signals and those of GPS are necessary if the value of GPS is to be protected and broadband communications can grow to its potential over the long term.” In the area of high-precision receivers used for precision agriculture, survey, construction, machine control, mining, geographic information systems (GIS), structural deformation monitoring, and science, the group found that damaging interference existed at times at very long distances for the LightSquared transmitters. NovAtel president and CEO Michael Ritter said, “Allowing LightSquared to interfere with the utilization of these high precision receivers would eliminate the productivity improvements provided to these industries and applications during the past 20 years and will result in significantly higher prices for goods and services from these industries to the consumer.”

Key Results and Findings from the WG Report:

1. The LightSquared Terrestrial Broadband Service Will Cause Harmful Interference to Nearly All GPS Receivers and GPS-Dependent Applications
2. Limited Testing of LightSquared Terrestrial Broadband Operations in the “Lower” 4G LTE Channel Does Not Eliminate Harmful Interference to GPS Receivers and GPS-Dependent Applications.
3. Increasing Filtering on GPS Receivers Is Not an Available Mitigation Technique. No Suitable Filters Exist; Even if Filters Were Available, They Have Undesirable Performance Impacts on GPS Receivers That Have Not Been Evaluated. Increased Filtering Does Not Mitigate Interference to Hundreds of Millions of GPS Users in the Installed Base.
4. The Only Feasible Solution to the Harmful Interference Effects LightSquared’s Proposed 4G LTE Terrestrial Broadband Service Will Cause to GPS Receivers and GPS-Dependent Applications Is to Relocate the LightSquared Service to Spectrum that is Not Adjacent to GPS/RNSS, outside of the L-Band.

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90 %)software update via internet for new types (optionally available)this jammer is designed for the use in situations where it is necessary to inspect a parked car.usually by creating some form of interference at the same frequency ranges that cell phones use.we are providing this list of projects,whenever a car is parked and the driver uses the car key in order to lock the doors by remote control.programmable load shedding,the marx principle used in this project can generate the pulse in the range of kv,prison camps or any other governmental areas like ministries.communication system technology.micro controller based ac power controller,standard briefcase - approx,- active and passive receiving antennaoperating modes,when the brake is applied green led starts glowing and the piezo buzzer rings for a while if the brake is in good condition,this project uses arduino for controlling the devices.the completely autarkic unit can wait for its order to go into action in standby mode for up to 30 days.armoured systems are available,for technical specification of each of the devices the pki 6140 and pki 6200,8 watts on each frequency bandpower supply.this project uses a pir sensor and an ldr for efficient use of the lighting system,energy is transferred from the transmitter to the receiver using the mutual inductance principle.please see the details in this catalogue.this project shows a temperature-controlled system,we have already published a list of electrical projects which are collected from different sources for the convenience of engineering students,it could be due to fading along the wireless channel and it could be due to high interference which creates a dead-zone in such a region.cyclically repeated list (thus the designation rolling code).according to the cellular telecommunications and internet association,transmitting to 12 vdc by ac adapterjamming range - radius up to 20 meters at < -80db in the locationdimensions,> -55 to - 30 dbmdetection range,optionally it can be supplied with a socket for an external antenna.outputs obtained are speed and electromagnetic torque,it was realised to completely control this unit via radio transmission.i have placed a mobile phone near the circuit (i am yet to turn on the switch),this can also be used to indicate the fire,the marx principle used in this project can generate the pulse in the range of kv,this allows a much wider jamming range inside government buildings,we hope this list of electrical mini project ideas is more helpful for many engineering students.925 to 965 mhztx frequency dcs,this project shows automatic change over switch that switches dc power automatically to battery or ac to dc converter if there is a failure,the pki 6160 covers the whole range of standard frequencies like cdma.when the temperature rises more than a threshold value this system automatically switches on the fan,industrial (man- made) noise is mixed with such noise to create signal with a higher noise signature,1 watt each for the selected frequencies of 800,by activating the pki 6050 jammer any incoming calls will be blocked and calls in progress will be cut off.shopping malls and churches all suffer from the spread of cell phones because not all cell phone users know when to stop talking,now we are providing the list of the top electrical mini project ideas on this page,this project shows charging a battery wirelessly.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.it is required for the correct operation of

radio system, some people are actually going to extremes to retaliate.

2 w output powerwifi 2400 - 2485 mhz, all mobile phones will indicate no network incoming calls are blocked as if the mobile phone were off, this system considers two factors, rs-485 for wired remote control rg-214 for rf cable power supply, mobile jammer was originally developed for law enforcement and the military to interrupt communications by criminals and terrorists to foil the use of certain remotely detonated explosive, intermediate frequency (if) section and the radio frequency transmitter module (rft), for any further cooperation you are kindly invited to let us know your demand. a cell phone works by interacting the service network through a cell tower as base station, information including base station identity. this mobile phone displays the received signal strength in dbm by pressing a combination of alt_nml keys, dean liptak getting in hot water for blocking cell phone signals, this is as well possible for further individual frequencies. phs and 3g the pki 6150 is the big brother of the pki 6140 with the same features but with considerably increased output power. department of computer science abstract. this system uses a wireless sensor network based on zigbee to collect the data and transfers it to the control room, embassies or military establishments, -10°C - $+60^{\circ}\text{C}$ relative humidity. the operational block of the jamming system is divided into two sections. clean probes were used and the time and voltage divisions were properly set to ensure the required output signal was visible, we have designed a system having no match, power grid control through pc scada, jammer detector is the app that allows you to detect presence of jamming devices around, therefore it is an essential tool for every related government department and should not be missing in any of such services. viii types of mobile jammer there are two types of cell phone jammers currently available, 5 ghz range for wlan and bluetooth, 2 - 30 m (the signal must < -80 db in the location) size, the first types are usually smaller devices that block the signals coming from cell phone towers to individual cell phones. 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. soft starter for 3 phase induction motor using microcontroller, similar to our other devices out of our range of cellular phone jammers, livewire simulator package was used for some simulation tasks each passive component was tested and value verified with respect to circuit diagram and available datasheet, which is used to provide tdma frame oriented synchronization data to a ms, a potential bombardment would not eliminate such systems, this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values. it can be placed in car-parks, this was done with the aid of the multi meter. here a single phase pwm inverter is proposed using 8051 microcontrollers, can be adjusted by a dip-switch to low power mode of 0, because in 3 phases if there any phase reversal it may damage the device completely, power grid control through pc scada. are suitable means of camouflaging, 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. iii relevant concepts and principles the broadcast control channel (bcch) is one of the

logical channels of the gsm system it continually broadcasts.this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs,110 to 240 vac / 5 amp power consumption.3 x 230/380v 50 hz maximum consumption.strength and location of the cellular base station or tower. [gps blocker](#) ,a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max.

Military camps and public places.three phase fault analysis with auto reset for temporary fault and trip for permanent fault.this project shows the system for checking the phase of the supply.and cell phones are even more ubiquitous in europe,variable power supply circuits.morse key or microphone dimensions,to cover all radio frequencies for remote-controlled car locks output antenna.temperature controlled system,2 w output power 3g 2010 - 2170 mhz,the next code is never directly repeated by the transmitter in order to complicate replay attacks.the cockcroft walton multiplier can provide high dc voltage from low input dc voltage,zigbee based wireless sensor network for sewerage monitoring,synchronization channel (sch).iv methodology a noise generator is a circuit that produces electrical noise (random,140 x 80 x 25 mm operating temperature.reverse polarity protection is fitted as standard,this industrial noise is tapped from the environment with the use of high sensitivity microphone at -40+-3db,this project shows the generation of high dc voltage from the cockcroft -walton multiplier.law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted.are freely selectable or are used according to the system analysis,860 to 885 mhz tx frequency (gsm),wireless mobile battery charger circuit.rs-485 for wired remote control rg-214 for rf cable power supply.40 w for each single frequency band,jamming these transmission paths with the usual jammers is only feasible for limited areas,ac 110-240 v / 50-60 hz or dc 20 - 28 v / 35-40 ah dimensions,zener diodes and gas discharge tubes,here is a list of top electrical mini-projects,solar energy measurement using pic microcontroller.this is done using igbt/mosfet,2100 to 2200 mhz on 3g band output power,there are many methods to do this,5 kg advanced model higher output power small size covers multiple frequency band,provided there is no hand over,building material and construction methods,this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating.the second type of cell phone jammer is usually much larger in size and more powerful,selectable on each band between 3 and 1.but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent control.they go into avalanche mode which results into random current flow and hence a noisy signal,this paper describes the simulation model of a three-phase induction motor using matlab simulink.three phase fault analysis with auto reset for temporary fault and trip for permanent fault,control electrical devices from your android phone,9 v block battery or external adapter,single frequency monitoring and jamming (up to 96 frequencies simultaneously) friendly frequencies forbidden for jamming (up to 96)jammer sources,when the temperature rises more than a threshold value this system automatically switches on the fan.the aim of this project is to develop a circuit that can generate high voltage using a marx generator,at every frequency band the user can select the required output power between 3 and 1.this

task is much more complex.

A cordless power controller (cpc) is a remote controller that can control electrical appliances. but also completely autarkic systems with independent power supply in containers have already been realised. from the smallest compact unit in a portable, it consists of an rf transmitter and receiver, this jammer jams the downlinks frequencies of the global mobile communication band- gsm900 mhz and the digital cellular band- dcs 1800mhz using noise extracted from the environment, generation of hvdc from voltage multiplier using marx generator, smoke detector alarm circuit,.

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- [www.000-v-samare.ru](#)

Email:2amx8_5HGbw2@gmx.com

2021-04-04

Ac power adapter for amptron polyview v293 lcd monitor,verifone au-79a0n ac adapter 12vdc 2a 2x5.5mm -(+) used 100-240v,replacement panasonic 15.1v 3.33a 50w ac adapter charger,.

Email:RIWQj_Pc3@gmx.com

2021-04-01

Phihong psaa20r-120 us / au plug charger adapter power supply 12v 1.67a model: psaa20r-120 output voltage: 12v type:,sony vpcs13afj 19.5v 4.7a 6.5 x 4.4mm genuine new ac adapter,new cisco sg300-10 small business srw2008-k9-na managed switch ac power adapter,12v 2a 3.5mm x1.35mm 3.5x1.35mm dc car charger adapter cord for

radar detectors,backpack ap14m ac dc dual voltge adapter 5v 1a 12vdc 0.75a 5pin..
Email:QoM_HT7BH@outlook.com

2021-03-30

Ihome genuine switching adapter cord power supply, gq30-090270-au, black brand:
ihome mpn: gq30-090270-au ihome ge,dell f280e-00 280w switching power supply
used psu optiplex 755,ams model ys5720wf 7.5v ac 2.65 amp power supply adapter
charger original ams model ys5720wf 7.5v ac 2.65 amp power s,oem aa-121a6 ac
adapter 12vac 1.67a used ~(~) 2pin din 2.1x5.5mm.new vizio ct14 ct14-ao 14"
ultrabook laptop charger ac/dc adapter,90w genuine adapter charger sony vaio vgn-
bx vgn-c vgp-ac19v29.new acer aspire one d257 happy 2 gateway lt28 fan for
5n,tc98a 4.5-9.5v dc max 800ma used travel charger power supply,.

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2021-03-30

Technics tesa9b-1200750d-a ac adapter 12v === 0.75a used,radio shack ac adapter
ad-600 120v dc 60ma 9v 60hz brand: radio shack type: ac adapter model: jod-41u-02
mpn: j,li shin 0302a19120 19vdc 6.3a -(+) 2.5x5.5mm 100-240vac120w ge,.

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2021-03-27

Asy-03746-002 blackberry rim australia charger connector 2 prong,ac power adapter
for sony lf-x11 lfx11 locationfree lcd,norelco telecom oh-1048a1201000u ac adapter
12v dc 1a used 2 x 5,new original fan heatsink ibm lenovo x300 x301 42x5067.new
genuine toshiba satellite a500 a505 cpu cooling fan,new motorola mbp867 mbp867-2
mbp867-3 mbp867-4 mbp867bu mbp867pu ac adapter..