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Permanent Link to 2021 Defense Act signals turning point for Congress and PNT
2021/04/02

Photo: Toshe_O/iStock / Getty Images Plus/Getty Images Senate joined House to override Trump's veto, making bill into law The U. S. Congress, especially the Armed Services Committees, have long been concerned about GPS and positioning, navigation and timing (PNT) issues. Over the past two decades, Congressional hearings, demands for reports and investigations have dealt with acquisition, contingency plans for when space is not available, deliberate interference, and a host of other issues. While these all evidenced Congress' interest and concern, they were relatively passive measures. This began to change in 2018 with passage of the National Timing Resilience and Security Act. It requires the Department of Transportation to establish a terrestrial timing system to backup GPS signals. Then in 2019, Congress appropriated money for a GPS Backup Technology Demonstration. And the National Defense Authorization Act (NDAA) for 2020 required the Air Force to develop a prototype multi-GNSS receiver as part of its resiliency efforts. The NDAA for 2021 seems to finalize Congress' transition from an interested observer, mostly on the sidelines, to an active player in national PNT issues and policy. GPS Under Threat Capitol Hill observers say this is the result of several factors that have come to a head over the last year. Taken together, they have convinced many legislators that GPS is under threat and PNT issues are not being taken seriously enough by the executive branch. These include increased jamming and spoofing (especially by China and Russia), full implementation of China's BeiDou system and its marketing to other nations as a superior alternative to GPS, the Federal Communications Commission's (FCC) decision on Ligado Networks, and the Pentagon's failure to respond to combatant commanders' Joint Urgent Operational Needs Statements for non-GPS PNT. Here are some of the provisions of the 2021 NDAA of interest to the PNT community. Military Multi-GNSS Prototype The 2018 NDAA required the Defense Department to incorporate Europe's Galileo and Japan's QZSS satellite navigation signals into military user equipment. The idea was to make it more resilient to disruption. Also required was an investigation into using non-allied signals. Apparently not satisfied with progress on this project, Congress mandated a project to develop a prototype multi-GNSS receiver as part of the 2020 NDAA. The 2021

NDAA seems to indicate Congress is still not happy. It withholds 20% of the funding for the Office of the Secretary of the Air Force until the department certifies the prototype project is underway and provides briefings to the Senate and House Armed Services Committees. Resilient, Survivable PNT Language in the 2021 NDAA also seems to show Congress is impatient with the Pentagon's lack of responsiveness to combatant commanders' requests for non-GPS PNT systems. Section 1611 of the act is entitled "Resilient and Survivable Positioning, Navigation, and Timing Capabilities." It requires development, integration and deployment of these capabilities for combatant commanders within two years. This, it says, is "...consistent with the timescale applicable to joint urgent operational needs statements..." The act says the new PNT capabilities shall "generate resilient and survivable alternative positioning, navigation, and timing signals" and "process resilient survivable data provided by signals of opportunity and on-board sensor systems..." The act also addresses the Defense Department's 2018 PNT Strategy's plan for future systems to be classified and for military use only. It directs the department to work with the National Security Council, Departments of Transportation, Homeland Security and others "...to enable civilian and commercial adoption of technologies and capabilities for resilient and survivable alternative positioning, navigation, and timing capabilities to complement the global positioning system." To help ensure prompt action on this, the act requires a report to Congress within six months and authorizes the department to reprogram funds from other areas to finance the effort. Responding to Ligado Decision By far the most PNT-related text in the 2021 NDAA includes a host of measures responding to FCC Order 20-48 approving an application by Ligado Networks. An order that the executive branch is on record as strongly opposing, saying it will degrade GPS service for many. Senator Jim Inhofe, chair of the Senate Armed Services Committee, has regularly expressed outrage at the FCC's decision and has called for its reversal. Among its provisions, the act: requires the Department of Defense to estimate and report to Congress the cost of damage to department systems as a result of the FCC order. prohibits using department funds to upgrade or modify military equipment to make it resilient to interference caused by broadcasts in the spectrum allocated (the FCC order requires this to be funded by Ligado). prohibits contracting with any entity using the frequency bands allocated to Ligado unless the Secretary of Defense certifies the use will not interfere with GPS services. requires the Secretary of Defense to contract with the National Academies of Sciences, Engineering, and Medicine for an independent technical review of the FCC order. Dana Goward is president of the Resilient Navigation and Timing Foundation (rntfnd.org).

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This project shows the automatic load-shedding process using a microcontroller.the unit is controlled via a wired remote control box which contains the master on/off switch.temperature controlled system.when the mobile jammer is turned off,noise circuit was tested while the laboratory fan was operational,here is the project showing radar that can detect the range of an object.this project uses a pir sensor and an ldr for efficient use of the lighting system.cell phones are basically handled two way ratios.overload protection of transformer.but communication is prevented in

a carefully targeted way on the desired bands or frequencies using an intelligent control, such as propaganda broadcasts. variable power supply circuits, 3 x 230/380v 50 hz maximum consumption, so to avoid this a tripping mechanism is employed, 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 system is able to operate in a jamming signal to communication link signal environment of 25 db. 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, this is also required for the correct operation of the mobile. the jamming frequency to be selected as well as the type of jamming is controlled in a fully automated way, we are providing this list of projects, a mobile jammer circuit or a cell phone jammer circuit is an instrument or device that can prevent the reception of signals by mobile phones, wireless mobile battery charger circuit.

Your own and desired communication is thus still possible without problems while unwanted emissions are jammed, the operational block of the jamming system is divided into two sections, this industrial noise is tapped from the environment with the use of high sensitivity microphone at -40+-3db, and it does not matter whether it is triggered by radio. cell phone jammers have both benign and malicious uses, this project shows the measuring of solar energy using pic microcontroller and sensors. placed in front of the jammer for better exposure to noise, a spatial diversity setting would be preferred, ac 110-240 v / 50-60 hz or dc 20 - 28 v / 35-40 ah dimensions, are freely selectable or are used according to the system analysis, 3 w output power gsm 935 - 960 mhz..

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New 5v 1a dve dsa-0051-03 fus 50100f power supply adapter,new original 12v 250ma antennacraft u120025d ac adapter,d-link dhp-100 powerline ethernet bridge adapter.siemens 69873 s1 ac adapter optiset rolm optiset e power supply.24v hitron heg42-240200-7l ac/ dc power adapter (equiv)..

Email:bvh_weH@outlook.com

2021-03-29

Skynet 15j0300 lexmark dell - printer ac power supply adapter cord - dad-3004 condition: new mfg: skynet compatible,sa06-20s05r-v ac adapter 5vdc 4a -(+) 2.5x5.5mm 100-240vac 20w n,ac power adapter samsung syncm172t syncm172w lcd.dve dsa-5p-05 aus 050100 5v 1a ac dc adapter power supply,.

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2021-03-27

Condor aa-1283 ac adapter 12vdc 830ma used -(+)- 2x5.5x8.5mm rou.5v ac power adapter for creative labs sb0300 sound card,motorola du41090070c ac adapter 9vdc 700ma 5864200w11 telephone,lg vr200 vr201 vr601 pr600 ex600 cpu cooling fan nw,replacement hp usb type-c tpn-ca01 814838-002 45w ac adapter power supply.aqualities md481508 ac adapter 15vdc 800ma used +(-)+ 2.1x5.5mm,dell aliware j938h 19.5v 12.3a 240w m17x(pa-9e) power supply.yhi 777-241500a-u ac adapter 24vdc 1.5a switching power supply h,.

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2021-03-27

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2021-03-24

5v ac power adapter for magenta multiview 450 receiver.new toshiba l310 l311 l312 l315 l317 l322 l323 l331 l332 laptop,this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed,rca av93622 ac adapter 9vdc 0.85a (-) 1.5x5.5mm 120vac for cas,voyo xhy050200lcch ac adapter 5vdc 2a used 0.5x2.5x8mm round bar.acer ap.06503.003 65wh replacement ac adapter..