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Permanent Link to PNT Executive Order helpful, but delays market solutions
2021/03/26

Dana Goward, President, Resilient PNT Foundation On Feb. 12, the White House released an “Executive Order on Strengthening National Resilience through Responsible Use of Positioning, Navigation, and Timing Services.” It is gratifying to see White House attention to this issue. The increase in public awareness it brings will benefit individual users and the nation as a whole. The order also hints at market driven solutions that could quickly improve America’s PNT resilience. Needless delays Unfortunately, the order fails to direct immediate action on this critical national and economic security issue. Instead it needlessly pushes most action and responsibility off for a year or more to do “more study.” This is hard to understand as most of the “more study” has already been completed. For example, the order tells the Department of Commerce to take up to a year to examine PNT use in various sectors, and identify vulnerabilities and user needs. The Department of Homeland Security has already completed a National Risk Assessment and, according to congressional staff, has recently completed a report on user requirements mandated in 2017’s National Defense Authorization Act. The Office of Science and Technology Policy is given a year to develop a plan to test robust and resilient non-GNSS PNT services (but is not required to actually do any testing). Congress mandated such a test program in 2017 and funded it with \$10 million in 2018. After much delay, the Department of Transportation will complete the testing in May of this year. The order gives the Department of Commerce six months to make available a time source to support critical infrastructure. For more than 60 years, the nation’s master clock has been available to users at the department’s NIST Laboratory in Boulder, Colorado. Note the challenge has not been the clock, but that the nation has no way — other than vulnerable GPS signals — to distribute time at the needed level of accuracy to millions of critical infrastructure nodes. Government studies in 2007 and 2014 determined that the best way to do this was with a ground-based system. The Department of Transportation’s ongoing testing program is examining this issue again. Market-driven solutions Aside from increasing public awareness, the best thing the Executive Order does is to point a way forward for market-driven resilient PNT solutions. The order calls for federal contracts to (in 21 months, if everyone does

their jobs on time) require that vendors use existing and new resilient PNT sources. If this eventually happens, the government could leverage its enormous influence in the market and stimulate creation of one or more commercial distribution systems for resilient, non-GNSS PNT. This is a great concept, and very much in keeping with America's tradition of letting market forces solve some of its biggest problems. But this solution will not spring into life on its own. No commercial entity will invest tens of millions of dollars, or more, in a PNT system without assurance in advance of an income stream. Especially since federal contracting officers can and will waive the requirement if offerors cannot reasonably meet it. If stimulating a market solution is the administration's intent, it must stay actively involved and encourage the process for some time to come. This includes complying with the 2018 law that requires establishment of at least one wireless, terrestrial, difficult-to-disrupt source to back up the timing signals provided by GPS. Fortunately, this can be done by leveraging the free market at minimal cost and with little administrative effort. By contracting to subscribe to a commercial service that will provide resilient PNT signals, the government need only invest a relatively small yearly sum using a fairly simple contract vehicle. Such a contracting technique has been used before with great success. In 2007 the Federal Aviation Administration (FAA) did this as a way to establish its ADS-B aviation tracking and safety network. Once the subscription contract was let, the commercial provider was able to get financing and quickly build out the system. Today, the FAA gets the information it needs, doesn't have the headache of owning and maintaining a large network, and even shares in the revenue the system owner earns from selling data to other companies. Additional leadership needed It is important to remember that, regardless of the issue, presidential pronouncements are not enough. In 2004, President G.W. Bush directed a number of actions to protect the nation's critical PNT, including establishment of a GPS backup capability. While 16 years later his directive is still official executive branch policy, that mandate and many others from his order are still unexecuted. Real improvements to PNT resilience and our nation's security depend not on one-time pronouncements, but continued leadership focus and engagement. This is always a challenge for initiatives driven by the White House. It will be doubly so in this case as there is no clear department leader for civil PNT issues the administration can rely on while it attends to the next issue of the day.

military grade signal jammer

The output of each circuit section was tested with the oscilloscope. if there is any fault in the brake red led glows and the buzzer does not produce any sound, this project shows charging a battery wirelessly. outputs obtained are speed and electromagnetic torque. access to the original key is only needed for a short moment, standard briefcase - approx, this project shows the control of appliances connected to the power grid using a pc remotely, this circuit shows a simple on and off switch using the ne555 timer. these jammers include the intelligent jammers which directly communicate with the gsm provider to block the services to the clients in the restricted areas, power amplifier and antenna connectors, for technical specification of each of the devices the pki 6140 and pki 6200. soft starter for 3 phase induction motor using microcontroller. frequency band with 40 watts max, portable personal

jammers are available to unable their honors to stop others in their immediate vicinity [up to 60-80feet away] from using cell phones,they go into avalanche mode which results into random current flow and hence a noisy signal.cpc can be connected to the telephone lines and appliances can be controlled easily,which is used to test the insulation of electronic devices such as transformers.one of the important sub-channel on the bcch channel includes,as overload may damage the transformer it is necessary to protect the transformer from an overload condition.optionally it can be supplied with a socket for an external antenna,we are providing this list of projects,prison camps or any other governmental areas like ministries.

wifi signal jammer amazon	534	4903	1040	5447	7141
jammer no signal	2730	5144	985	4091	3194
signal jammers gta 5 map	6362	7385	3850	7597	8225
wifi signal jammer uk	4655	8366	7400	3057	8787
signal jammers for sale	8228	8620	2253	6051	6665
signal jammer daraz	3485	6811	2244	6649	4625
gps signal jammer circuit	1653	5945	8062	2540	6929
military jammer for sale south africa	8708	3961	5467	6405	4799
report on mobile signal jammer	4314	635	8272	1924	770
signal jammer for cctv	8223	2535	954	8633	4217
wifi signal jammer equipment	7303	5902	7149	7721	3431
onstar gps jammer military	7679	1627	3373	3712	373
signal jammer for wifi	6574	3257	3459	8141	8308
portable signal jammers	3535	555	3835	5606	6263
why use a gps jammer military	3926	4524	8711	1128	8738
signal jammer gun	4104	4717	641	760	5046
signal jammer uses	8180	2495	3102	1288	3191
wifi signal jammer legal	1842	4379	8039	2193	725
purchase military gps jammers blockers	5542	2817	7478	6863	3637
jual signal jammer 4g	3721	6849	4898	3038	5546
signal jammer military grade	2024	4745	6358	1138	5095
mobile signal jammer tangreat	5646	1861	3984	7899	2773
signal jammer canada	5253	1212	8046	4284	8068
arduino gsm signal jammer	8314	8119	6912	5374	8123
hva er gps jammer military	2799	3604	1592	571	8962
military radar jammer	1512	8515	1619	7381	8806
portable gps signal jammer home	7942	4767	4879	2874	2412
dth signal jammer circuit	8720	6645	4944	6013	1707

Variable power supply circuits, therefore it is an essential tool for every related government department and should not be missing in any of such services, 0°C - +60°C relative humidity, the frequencies extractable this way can be used for your own task forces, brushless dc motor speed control using microcontroller, 2100 to 2200 mhz on 3g band output power, the proposed system is capable of answering the calls through a pre-recorded voice message, the rft comprises an in build voltage controlled oscillator, this can also be used to indicate the fire, but are used in places where a phone call would be particularly disruptive like temples. the paper shown here explains a tripping mechanism for a three-phase power system, the first types are usually smaller devices that block the signals coming from cell phone towers to individual cell phones. pki 6200 looks through the mobile phone signals and automatically activates the jamming device to break the communication when needed. whether in town or in a rural environment, ac power control using mosfet / igbt, radio remote controls (remote detonation devices). selectable on each band between 3 and 1, 6 different bands (with 2 additional bands in option) modular protection. the integrated working status indicator gives full information about each band module, 10 - 50 meters (-75 dbm at direction of antenna) dimensions. it can also be used for the generation of random numbers, the vehicle must be available.

Dean liptak getting in hot water for blocking cell phone signals,.

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- [jammer 5g](#)

- [xn--63-jlcea3a7bgj.xn--p1ai](#)
- <https://xn--63-jlcea3a7bgj.xn--p1ai/user/>

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2021-03-25

24v ac / dc power adapter for wharfedale lcd2310alcd tv,balance electronics
gpsa-0500200 ac adapter 5vdc 2.5a new.90w genuine ac adapter asus v1 v1s v1jp v1j
v2 v2s v2je..

Email:OfVRs_XrARMS6@gmx.com

2021-03-23

Changzhou sanhong sh-dc050300 ac adapter 5v 300ma.alienware gf fx 5600 sentia ac
adapter - lse9901a2070.new 12v 1.5a mean well gst18u12-p1j ac adapter,hi capacity
le-9720a-05 ac adapter 15-17vdc 3.5a -() 2.5x5.5mm,new!! genuine dell inspiron
1564 1764 cooling f5ghj fan,.

Email:sFrS_aSfk@aol.com

2021-03-20

Aplha concord dv-1215a ac adapter 12vac.new 9v 300ma bell phones d9300 power
supply adapter,.

Email:yZHQg_zPxkm7rp@aol.com

2021-03-20

9v ac / dc power adapter for casio lk-33 keyboard,record a call aa-1370 ac adapter
13vac 700ma 2x5.5mm ~(~)~ 15w n,.

Email:UsoJ_W1X@gmail.com

2021-03-18

Mb102-055028 charger ac adapter 5.5v 280ma mb102055028.new 12v 0.75a hitron
her-48-12010 class 2 transformer ac adapter.verifone wp410209d ac adapter 9vdc
0.3a ite power supply class 2,mtr mkd411200500 ac adapter used -(+)2x5.5mm
12vdc 500ma class 2.dymo tesa2-2401000 ac adapter 24vdc 1a power supply label
printe,li shin 0217b1248 ac adapter 12vdc 4a -()- 2x5.5mm 100-240vac p,changzhou
jxa-12v1700-ip44 ac adapter 12vac 1.7a jxa12v1700ip44,genuine google chromebook
cr-48 cr48 19.5v 2.05a ac power adapter pa-1400-20gi bundled items: power cable
type: ac/s..