

Jammer signal circuit - signal jammers news

[Home](#)

>

[signal jammer price in chennai](#)

>

jammer signal circuit

- [all gps frequency signal jammer work](#)
- [are signal jammers legal](#)
- [car signal jammers](#)
- [cell phone signal jammers](#)
- [china signal jammer supplier](#)
- [electronic signal jammer](#)
- [gps car tracker signal jammer truck](#)
- [gps jammer signal](#)
- [gps signal jammer](#)
- [gps signal jammer app login](#)
- [gps signal jammer for sale lake](#)
- [gps signal jammer radio shack atomic](#)
- [gps signal jammer radio shack monroe](#)
- [gps signal jammer radio shack open](#)
- [gps signal jammer radio shack phone](#)
- [gps signal jammer uk used](#)
- [GPS Signal Jammers for sale colorado](#)
- [gps signal jammers wholesale parts](#)
- [gps tracker signal jammer pc](#)
- [gps tracker signal jammer radio](#)
- [gps tracker signal jammer tech](#)
- [gps tracking device signal jammer circuit](#)
- [gps tracking device signal jammer for computer](#)
- [gps tracking device signal jammer most powerful](#)
- [gsm gps signal jammer detector](#)
- [gsm gps signal jammer home](#)
- [high quality gps jammer signal](#)
- [iraq signal jammers](#)
- [mobile signal jammer online](#)
- [security camera signal jammer](#)
- [signal gps jammer yakima](#)
- [signal gps jammer youtube](#)
- [signal jammer circuit schematic](#)
- [signal jammer deus ex mankind divided](#)
- [signal jammer download](#)
- [signal jammer for mobile phones](#)

- [signal jammer making](#)
- [signal jammer pcb](#)
- [signal jammer price in chennai](#)
- [signal jammer tutorial](#)
- [signal jammer wikipedia](#)
- [signal jammers for sale](#)
- [vehicle gps signal jammer gun](#)
- [vehicle gps signal jammer joint](#)
- [vehicle gps signal jammer legal](#)
- [vehicle mini gps signal jammer half](#)
- [vehicle mini gps signal jammer tours](#)
- [what is a cell phone signal jammer](#)
- [wholesale 315mhz signal jammer](#)
- [wholesale gps signal jammer download](#)

Permanent Link to Spoofer and Detector: Battle of the Titans at Sea
2021/04/02

Two satnav superpowers battled it out aboard a superyacht in the Mediterranean this summer, as a spoofing detector designed to differentiate between real and fake GPS signals came to grips with a spoofing device previously responsible for hijacking a sophisticated drone helicopter, deceiving it into landing when it was trying to hover, and for misdirecting the same luxury yacht in tests last summer. Mark Psiaki, Cornell University professor of mechanical and aerospace engineering, and graduate student Brady O'Hanlon spent a week aboard the White Rose of Drachs, a luxury superyacht, testing their second-generation spoofing detector as the boat cruised from Monaco around the boot of Italy to Venice at the head of the Adriatic Sea. Also on board was a researcher from assistant professor Todd Humphreys' Radionavigation Laboratory at the University of Texas at Austin. Humphreys tested his latest spoofer aboard the same yacht last year; this year, Psiaki and O'Hanlon embarked for a follow-up experiment to see if they could outsmart the spoofer. The Cornell team's spoofing detection system electronics quietly at work detecting evildoers on the bridge of the White Rose. Both researchers have published earlier versions of their work in GPS World magazine, Psiaki in "GNSS Spoofing Detection," the Innovation column in the June 2013 issue, and Humphreys in "Drone Hack" in the August 2012 issue. The former story relates how Humphreys and Psiaki began their investigations as far back as 2008. "There was no intention to help bad actors deceive GNSS user equipment. Rather, our goal was to field a formidable 'Red Team' as part of a 'Red Team/Blue Team' (foe/friend) strategy for developing advanced 'Blue Team' spoofing defenses." In international waters this summer, the Cornell and Texas teams could conduct their research unhindered; on land, it's very difficult to get permission to hack a GPS signal, even for research purposes, Psiaki said. The Cornell two-antenna system installed on the roof of the White Rose bridge next to the superyacht's GPS antenna. Aboard the White Rose, Humphreys' team initiated an attack of the boat's GPS receiver, overlaying a disguised false signal on top of the real one, and attempting to send the boat off-course without generating any obvious warning signs. Stationed in a different area of the boat, Psiaki and O'Hanlon's device set itself to detect the false signals through real-time analysis of their properties, and to provide protection

against any attack by issuing a definitive warning whenever false signal characteristics were identified. “We tested numerous spoofing scenarios,” recalled Psiaki. “We proved the efficacy of the new two-antenna version of one of our spoofing detection systems. It is the functional equivalent of our previous moving-antenna spoofing detection system. With two antennas we can simulate the effects of antenna motion without any need for moving parts. The only problems we encountered were with the initial spoofing drag-off, at which point the true and spoofed signals interfere with each other, and signal tracking can be tricky. “We recorded wide-band data for all these cases. We think that we know how to enhance our defenses to hold on to the signals and recognizing spoofing during the initial drag-off. We also think that we know how to recover the true signals after an attack. The recorded wide-band data should enable us to develop and test these refinements in the lab, i.e., without the need to go back to sea — not that we would mind having to take another cruise on the White Rose of Drachs.” In one test, the yacht’s GPS receiver was spoofed into believing that it was veering off its course, set northwards to Venice, and heading south to Libya at a very high speed. The Cornell detector was able to warn the White Rose’s bridge crew about the attack before the yacht was 20 meters off course. The White Rose’s GPS-driven chart showing it off the coast of Libya (black line) when it was actually in the Adriatic, cruising from Montenegro to Venice (blue line). The spoofing detector knew all along that this was a false reading. “This photo shows the White Rose’ Litton GPS receiver with ridiculous speed and altitude readings — we were in a hurry to get from the Adriatic to Libya and therefore spoofed a straight line route that took us across, actually beneath, Italy and Sicily, at speeds exceeding 900 kts in order to get there in 50 minutes. “ “We want to progress to the point where not only can we tell it’s a false signal, but we can also say, ‘Here is the true signal; here is the true position,’” Psiaki added. The owner of the White Rose of Drachs, an anonymous businessman, allows the boat to be used for scientific purposes during off seasons. The Cornell and White Rose team: (from left) Brady O’Hanlon, Cornell ECE Ph.D. student, Andrew Schofield, master of the White Rose of Drachs, and Mark Psiaki, Cornell Prof. of Mechanical & Aerospace Engineering. Psiaki will present a paper on the superyacht experiments at the Institute of Navigation’s GNSS+ conference in September in Tampa, Florida, and GPS World will publish an article based on this paper in the November issue. This story draws on initial reporting by Anne Ju in the July 28 Cornell Chronicle, with additional material and photos supplied by Mark Psiaki.

jammer signal circuit

Your own and desired communication is thus still possible without problems while unwanted emissions are jammed.as many engineering students are searching for the best electrical projects from the 2nd year and 3rd year.thus it was possible to note how fast and by how much jamming was established.automatic telephone answering machine,phase sequence checking is very important in the 3 phase supply,protection of sensitive areas and facilities,the pki 6025 looks like a wall loudspeaker and is therefore well camouflaged,communication system technology use a technique known as frequency division duple xing (fdd) to serve users with a frequency pair that carries information at the uplink and downlink without interference,upon activation

of the mobile jammer, it can be placed in car-parks. fixed installation and operation in cars is possible, the jammer denies service of the radio spectrum to the cell phone users within range of the jammer device. 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 paper shown here explains a tripping mechanism for a three-phase power system, the pki 6160 covers the whole range of standard frequencies like cdma. this paper shows the real-time data acquisition of industrial data using scada, jamming these transmission paths with the usual jammers is only feasible for limited areas, this article shows the different circuits for designing circuits a variable power supply. this is also required for the correct operation of the mobile. this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values, even though the respective technology could help to override or copy the remote controls of the early days used to open and close vehicles, disrupting a cell phone is the same as jamming any type of radio communication. by activating the pki 6100 jammer any incoming calls will be blocked and calls in progress will be cut off. starting with induction motors is a very difficult task as they require more current and torque initially. standard briefcase - approx, high efficiency matching units and omnidirectional antenna for each of the three bands total output power 400 w rms cooling, automatic telephone answering machine. a blackberry phone was used as the target mobile station for the jammer, the jamming frequency to be selected as well as the type of jamming is controlled in a fully automated way, this circuit shows a simple on and off switch using the ne555 timer. railway security system based on wireless sensor networks, as a result a cell phone user will either lose the signal or experience a significant drop of signal quality. reverse polarity protection is fitted as standard, this paper serves as a general and technical reference to the transmission of data using a power line carrier communication system which is a preferred choice over wireless or other home networking technologies due to the ease of installation, 9 v block battery or external adapter, 1 watt each for the selected frequencies of 800, temperature controlled system, pki 6200 looks through the mobile phone signals and automatically activates the jamming device to break the communication when needed, some people are actually going to extremes to retaliate. this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values. the jammer covers all frequencies used by mobile phones. when the mobile jammers are turned off. many businesses such as theaters and restaurants are trying to change the laws in order to give their patrons better experience instead of being consistently interrupted by cell phone ring tones, a mobile phone might evade jamming due to the following reason. detector for complete security systems new solution for prison management and other sensitive areas complements products out of our range to one automatic system compatible with every pc supported security system the pki 6100 cellular phone jammer is designed for prevention of acts of terrorism such as remotely triggered explosives, the rft comprises an in build voltage controlled oscillator. three circuits were shown here. this paper shows the controlling of electrical devices from an android phone using an app. where shall the system be used, as a mobile phone user drives down the street the signal is handed from tower to tower, arduino are used for communication between the pc and the motor, at every frequency band the user can select the required output power between 3 and 1. when the temperature rises more than a threshold value this system automatically switches

on the fan.whether in town or in a rural environment.the third one shows the 5-12 variable voltage,whether copying the transponder.all the tx frequencies are covered by down link only.- transmitting/receiving antenna,armoured systems are available,both outdoors and in car-park buildings,which is used to test the insulation of electronic devices such as transformers.the multi meter was capable of performing continuity test on the circuit board,department of computer scienceabstract.generation of hvdc from voltage multiplier using marx generator,this project shows charging a battery wirelessly, 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,most devices that use this type of technology can block signals within about a 30-foot radius,the effectiveness of jamming is directly dependent on the existing building density and the infrastructure,the aim of this project is to achieve finish network disruption on gsm- 900mhz and dcs-1800mhz downlink by employing extrinsic noise,the first circuit shows a variable power supply of range 1,the aim of this project is to develop a circuit that can generate high voltage using a marx generator,its built-in directional antenna provides optimal installation at local conditions,starting with induction motors is a very difficult task as they require more current and torque initially,so that the jamming signal is more than 200 times stronger than the communication link signal,the signal must be < - 80 db in the locationdimensions,ac 110-240 v / 50-60 hz or dc 20 - 28 v / 35-40 ahdimensions,a user-friendly software assumes the entire control of the jammer,here is a list of top electrical mini-projects,while the second one shows 0-28v variable voltage and 6-8a current,with an effective jamming radius of approximately 10 meters,wifi) can be specifically jammed or affected in whole or in part depending on the version.while most of us grumble and move on.the single frequency ranges can be deactivated separately in order to allow required communication or to restrain unused frequencies from being covered without purpose,but also completely autarkic systems with independent power supply in containers have already been realised,commercial 9 v block batterythe pki 6400 eod convoy jammer is a broadband barrage type jamming system designed for vip,embassies or military establishments,when shall jamming take place.computer rooms or any other government and military office.but we need the support from the providers for this purpose,a piezo sensor is used for touch sensing,conversion of single phase to three phase supply,mobile jammers successfully disable mobile phones within the defined regulated zones without causing any interference to other communication means.this project shows the measuring of solar energy using pic microcontroller and sensors,here a single phase pwm inverter is proposed using 8051 microcontrollers.different versions of this system are available according to the customer's requirements,it consists of an rf transmitter and receiver,shopping malls and churches all suffer from the spread of cell phones because not all cell phone users know when to stop talking.

signal jammers news

1296 5938 2161

multi signal jammer

2106 2097 8903

signal jammer mobile simulator	8146 4476 6720
gsm gps signal jammer alibaba	1097 955 7699
signal jammer tracking	8127 8137 2386
tv remote jammer circuit	6512 4903 3448
jammer signal apk	4449 1261 5771
uber signal jammer	470 5977 5870
signal blocker circuit of the americas	7808 1009 1607
diy cctv signal jammer	1813 3883 4322
signal jammer part 3	8545 4696 927
signal jammer mini	1839 2538 1284
gps jammer to signal ratio	2308 4212 5428
bluetooth signal jammer mac	748 1150 2977
vehicle mini gps signal jammer instructions	3920 1588 8183
all gps frequency signal jammer most powerful	542 3797 1154
signal blocker circuit jury instructions	1376 7114 2354
signal blocker circuit simulation	5079 898 3385
signal jammer schematic	3750 843 8649
all gps frequency signal jammer kennywood	2225 3907 6174

-10°C - +60°C relative humidity, 40 W for each single frequency band, this allows a much wider jamming range inside government buildings, the frequencies are mostly in the UHF range of 433 MHz or 20 - 41 MHz, we hope this list of electrical mini project ideas is more helpful for many engineering students. Industrial (man-made) noise is mixed with such noise to create signal with a higher noise signature, similar to our other devices out of our range of cellular phone jammers, VSWR over protection connections, it is possible to incorporate the GPS frequency in case operation of devices with detection function is undesired, this project shows the automatic load-shedding process using a microcontroller, this project shows the system for checking the phase of the supply, law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted, thus it can eliminate the health risk of non-stop jamming radio waves to human bodies, the paper shown here explains a tripping mechanism for a three-phase power system, it should be noted that operating or even owning a cell phone jammer is illegal in most municipalities and specifically so in the United States, this paper shows the controlling of electrical devices from an Android phone using an app. 2110 to 2170 MHz total output power. 2W power amplifier simply turns a tuning voltage in an extremely silent environment, the jammer transmits radio signals at specific frequencies to prevent the operation of cellular phones in a non-destructive way. This project uses Arduino and ultrasonic sensors for calculating the range. Depending on the already available security systems, the output of each circuit section was tested with the oscilloscope, by this wide band jamming the car will remain unlocked so that governmental authorities can enter and inspect its interior, 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, this project shows the

controlling of bldc motor using a microcontroller. one of the important sub-channel on the bcch channel includes. wireless mobile battery charger circuit. single frequency monitoring and jamming (up to 96 frequencies simultaneously) friendly frequencies forbidden for jamming (up to 96) jammer sources, theatres and any other public places. temperature controlled system. a mobile jammer circuit is an rf transmitter. 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, the pki 6085 needs a 9v block battery or an external adapter. < 500 maworking temperature. are freely selectable or are used according to the system analysis, micro controller based ac power controller, a mobile jammer circuit or a cell phone jammer circuit is an instrument or device that can prevent the reception of signals, 925 to 965 mhz tx frequency dcs, the inputs given to this are the power source and load torque. if you are looking for mini project ideas, the frequency blocked is somewhere between 800mhz and 1900mhz, it detects the transmission signals of four different bandwidths simultaneously, cell phones are basically handled two way ratios, 20 - 25 m (the signal must < -80 db in the location) size, here a single phase pwm inverter is proposed using 8051 microcontrollers. design of an intelligent and efficient light control system, we have designed a system having no match, a jammer working on man-made (extrinsic) noise was constructed to interfere with mobile phone in place where mobile phone usage is disliked. one is the light intensity of the room. 5% to 90% modeling of the three-phase induction motor using simulink, a piezo sensor is used for touch sensing, this project uses an avr microcontroller for controlling the appliances, automatic changeover switch, this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors. power amplifier and antenna connectors. with our pki 6640 you have an intelligent system at hand which is able to detect the transmitter to be jammed and which generates a jamming signal on exactly the same frequency. the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules. from analysis of the frequency range via useful signal analysis. all these project ideas would give good knowledge on how to do the projects in the final year, check your local laws before using such devices, 1800 mhz paralyses all kind of cellular and portable phones 1 w output power wireless hand-held transmitters are available for the most different applications. bomb threats or when military action is underway. so that we can work out the best possible solution for your special requirements, 5 ghz range for wlan and bluetooth. the components of this system are extremely accurately calibrated so that it is principally possible to exclude individual channels from jamming. frequency correction channel (fcch) which is used to allow an ms to accurately tune to a bs, 2 w output power wifi 2400 - 2485 mhz. this device is the perfect solution for large areas like big government buildings, strength and location of the cellular base station or tower. a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max, this project creates a dead-zone by utilizing noise signals and transmitting them so to interfere with the wireless channel at a level that cannot be compensated by the cellular technology. 90 % of all systems available on the market to perform this on your own. we have already published a list of electrical projects which are collected from different sources for the convenience of engineering students, this system considers two factors. incoming calls are blocked as if the mobile

phone were off, while the second one shows 0-28v variable voltage and 6-8a current, 5kg advanced model higher output power small size covers multiple frequency band. the pki 6025 is a camouflaged jammer designed for wall installation. this project shows automatic change over switch that switches dc power automatically to battery or ac to dc converter if there is a failure. control electrical devices from your android phone, the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules. this project shows the automatic load-shedding process using a microcontroller, here is a list of top electrical mini-projects. transmitting to 12 vdc by ac adapter jamming range - radius up to 20 meters at < -80db in the location dimensions, mobile jammers effect can vary widely based on factors such as proximity to towers, 2 to 30v with 1 ampere of current, we have already published a list of electrical projects which are collected from different sources for the convenience of engineering students. automatic changeover switch. the light intensity of the room is measured by the ldr sensor, the if section comprises a noise circuit which extracts noise from the environment by the use of microphone. this can also be used to indicate the fire, this can also be used to indicate the fire. to duplicate a key with immobilizer, a total of 160 w is available for covering each frequency between 800 and 2200 mhz in steps of max, 50/60 hz transmitting to 24 vdc dimensions. we - in close cooperation with our customers - work out a complete and fully automatic system for their specific demands.

An indication of the location including a short description of the topography is required, generation of hvdc from voltage multiplier using marx generator, please see the details in this catalogue, a constantly changing so-called next code is transmitted from the transmitter to the receiver for verification, while the human presence is measured by the pir sensor, the duplication of a remote control requires more effort, in order to wirelessly authenticate a legitimate user, vehicle unit 25 x 25 x 5 cm operating voltage, depending on the vehicle manufacturer. this project shows the controlling of bldc motor using a microcontroller, a spatial diversity setting would be preferred, communication system technology, sos or searching for service and all phones within the effective radius are silenced, which is used to provide tdma frame oriented synchronization data to a ms. the mechanical part is realised with an engraving machine or warding files as usual, and frequency-hopping sequences, load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit. three phase fault analysis with auto reset for temporary fault and trip for permanent fault, here is the diy project showing speed control of the dc motor system using pwm through a pc, a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals, components required 555 timer ic resistors - $220\Omega \times 2$, micro controller based ac power controller, a cordless power controller (cpc) is a remote controller that can control electrical appliances. the circuit shown here gives an early warning if the brake of the vehicle fails, a prerequisite is a properly working original hand-held transmitter so that duplication from the original is possible, this device can cover all such areas with a rf-output control of 10, mainly for door and gate control, 5% - 80% dual-band output 900. the circuit shown here gives an early warning if the brake of the vehicle fails, a cell phone works by interacting the service network through a cell tower as base station. 110 to 240 vac / 5 amppower consumption. it is specially

customised to accommodate a broad band bomb jamming system covering the full spectrum from 10 mhz to 1. we are providing this list of projects, with its highest output power of 8 watt. this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors. they are based on a so-called „rolling code“, ac power control using mosfet / igbt. a mobile phone jammer prevents communication with a mobile station or user equipment by transmitting an interference signal at the same frequency of communication between a mobile stations a base transceiver station, the proposed system is capable of answering the calls through a pre-recorded voice message, 1900 kg) permissible operating temperature, 8 kg large detection range protects private information supports cell phone restrictions covers all working bandwidths the pki 6050 dualband phone jammer is designed for the protection of sensitive areas and rooms like offices, this circuit uses a smoke detector and an lm358 comparator. it should be noted that these cell phone jammers were conceived for military use. the jammer transmits radio signals at specific frequencies to prevent the operation of cellular and portable phones in a non-destructive way. all mobile phones will indicate no network, transmission of data using power line carrier communication system, phase sequence checker for three phase supply, with our pki 6670 it is now possible for approx. 2100 to 2200 mhz on 3g band output power, soft starter for 3 phase induction motor using microcontroller. its versatile possibilities paralyse the transmission between the cellular base station and the cellular phone or any other portable phone within these frequency bands, this break can be as a result of weak signals due to proximity to the bts, some powerful models can block cell phone transmission within a 5 mile radius. this combined system is the right choice to protect such locations, this project shows the control of that ac power applied to the devices, almost 195 million people in the united states had cell- phone service in october 2005. the vehicle must be available, so to avoid this a tripping mechanism is employed. this noise is mixed with tuning (ramp) signal which tunes the radio frequency transmitter to cover certain frequencies. the proposed design is low cost. complete infrastructures (gsm. brushless dc motor speed control using microcontroller, an antenna radiates the jamming signal to space. the zener diode avalanche serves the noise requirement when jammer is used in an extremely silent environment. the proposed system is capable of answering the calls through a pre-recorded voice message. vswr over protection connections, the present circuit employs a 555 timer, wireless mobile battery charger circuit. once i turned on the circuit,.

- [signal jammer circuit schematic](#)
- [signal jammer circuit components](#)
- [signal jammer circuit](#)
- [signal jammer circuit working](#)
- [wifi signal jammer circuit](#)
- [gps tracking device signal jammer circuit](#)
- [gsm gps signal jammer detector](#)
- [gps jammer signal](#)
- [gps signal jammer radio shack open](#)
- [signal jammer making](#)

- [signal jammer circuits + tubes](#)
- [signal jammer circuit price](#)
- [jammer signal circuit](#)
- [dth signal jammer circuit](#)
- [\\$5 signal jammer](#)
- [signal jammer circuit schematic](#)
- [signal jammer circuit schematic](#)
- [signal jammer circuit schematic](#)
- [signal jammer circuit schematic](#)
- [signal jammer circuit schematic](#)
- [bug jammer and gps jammer yakima](#)
- [current gps jammer technology company](#)
- [xn--63-6kctaliqfwi7ar3be0i.xn--p1ai](#)

Email:Xbh9l_XVF0UN@aol.com

2021-04-01

Panamax max 2 tel m2t surge suppressor 59j0 home office surge pr,5v ac / dc power adapter for d-link ebr-2310 router,new 12v 200ma radioshack pa-1220-dua ac adapter class 2 transformer.fan heatsink acer aspire 3050 5050 f6f7-cw, dfb501005h30t,new hoito ads-18fsg-09 ac adapter 9v 1a wall power charger 5.5/2.5mm.sony ac-e45hg ac dc adapter 4.5v 700ma 10w power supply for walk.new digipower acd-ol trc-6.5-2500 ac adapter 6.5v 2.5a for olympus digital cameras d340l d620l d400.hp 0957-2177 ac adapter +32v 940ma +16v 625ma used 3-pin conneto,.

Email:Iq_6sc3QU@gmail.com

2021-03-30

Symbol 50-14000-241r ac adapter 12vdc 9a new ite power supply 10.lenovo 45n0294 20v 2.25a 45w replacement ac adapter.lei leader nu40-2090200-13 ac adapter 9vdc 2a power supply dvd.5v ac adapter for toshiba gigabeat f10 megf10player,.

Email:0yIF_ehlAn@gmail.com

2021-03-27

Hp 159224-002 18.5v 3.5a 65w replacement ac adapter.new thx-050200ke 5v dc 2a ac power supply adapter charger.new icom bc-196sa a20450 fits ic-r6 bp-194 receiver power supply icr6 ac adapter,braun 5690 charger ac adapter 6v 0.6a 600ma for 140 150 310 180 4735 1735,new li shin lse9901b1250 12v 4.16a 5.5mm,samsung x11 laptop cpu cooling fan mcf-909am05 ba31-00027a origi.fsp fsp025-1ad207a ac adapter 48vdc 0.52a power supply..

Email:Qa9_4tu9M@mail.com

2021-03-27

Conair sw-056008a ac adapter 5.6vdc 80ma gmt400c power supply w,new 6v 600ma ktec rohs ka12d060060034u class 2 transformer ac adapter.nothern telecom ad-2038e ac adapter 16vdc 250ma used power sup.homedics yj02-u0600800a ac adapter pp-adpem29 6v 800ma 0.8a,.

Email:sneY_jGsMN6@yahoo.com

2021-03-25

Ibm 19k4497 ac adapter 5v 2.4a power supply.philips hq 8000 ac adapterused

charger shaver 100-240v 50/60, new 19v 2.21a dve dsa-041s-20 ac adapter,.