5g all jammer | small jammers gps car cigarette converter

- 4g 5g jammer
- 4g 5g jammer
- 5g jammer
- 5g jammer
- 5g 4g 3g jammer
- 5g 4g 3g jammer
- 5g 4g jammer
- 5g 4g jammer
- 5g all jammer
- 5g all jammer
- 5g cell jammer
- 5g cell jammer
- 5g cell phone jammer
- 5g cell phone jammer
- 5g cell phone signal jammer
- 5g cell phone signal jammer
- 5g frequency jammer
- 5g frequency jammer
- 5g jammer
- 5g jammer
- 5g jammer uk
- 5g jammer uk
- 5g jammers
- 5g jammers
- 5g mobile jammer
- 5g mobile jammer
- 5g mobile phone jammer
- 5g mobile phone jammer
- 5g phone jammer
- 5g phone jammer
- 5g signal jammer
- 5g signal jammer
- 5g wifi jammer
- 5g wifi jammer
- 5ghz signal jammer
- 5ghz signal jammer

- cell phone jammer 5g
- cell phone jammer 5g
- esp8266 wifi jammer 5ghz
- esp8266 wifi jammer 5ghz
- fleetmatics australia
- fleetmatics customer service number
- fleetmatics now
- fleetmatics tracker
- g spy
- gj6
- glonass phones
- gps 1600
- gps portable mobil
- gps walkie talkie
- green and white cigarette pack
- green box cigarettes
- green box of cigarettes
- gsm coverage maps
- gsm phone antenna
- gsm stoorzender
- gsm störare
- gsm глушилка
- harry potter magic wand tv remote
- harry potter wand kymera
- hawkeye gps tracking
- how high is 60 meters
- how to block a telematics box
- how to disable geotab go7
- how to erase drivecam
- i drive cam
- irobot 790
- jammer 5g
- jammer 5g
- jammer 5ghz
- jammer 5ghz
- jammer wifi 5ghz
- jammer wifi 5ghz
- l3 l4
- malbro green
- marboro green
- marlboro green price
- marlboro greens cigarettes
- marlboro mini pack
- marlbro green
- mini antenna
- mini phone
- phs meaning

- portable wifi antenna
- que significa cdma
- recorder detector
- rf 315
- rfid scrambler
- skype nsa
- spectrum mobile review
- spy webcams
- three antenna
- uniden guardian wireless camera
- uniden wireless security
- wifi 5g jammer
- wifi 5g jammer
- wifi jammer 5ghz
- wifi jammer 5ghz
- wifi jammer 5ghz diy
- wifi jammer 5ghz diy

Permanent Link to The Kinematic GPS Challenge: First Gravity Comparison Results
2021/03/17
By Theresa Diehl The National Geodetic Survey (NGS) has issued a “Kinematic GPS Challenge” to the community in support of NGS’ airborne gravity data collection program, called Gravity for the Redefinition of the American Vertical Datum (GRAV-D). The “Challenge” is meant to provide a unique benchmarking opportunity for the kinematic GPS community by making available two flights of data from GRAV-D’s airborne program for their processing. By comparing the gravity products that are derived from a wide variety of kinematic GPS processing products, a unique quality assessment is possible. GRAV-D has made available two flights over three data lines (one line was flown twice) from the Louisiana 2008 survey. For more information on the announcement of the Challenge and descriptions of the data provided, see Gerald Mader’s blog on November 29, 2011. The GRAV-D program routinely operates at long-baselines (up to 600 km), high altitudes (20,000 to 35,000 ft), and high speeds (up to 280 knots), a challenging data set from a GPS perspective. As of December 2011, ten groups of kinematic GPS processors have provided a total of sixteen position solutions for each flight. At two data lines per flight, this yielded 64 total position solutions. Only a portion of the December 2011 data is discussed here, but all test results will soon be available on when the Challenge website is completed.
Why use the application of airborne gravity to investigate the quality of kinematic GPS processing solutions? Because the gravity measurement itself is an acceleration, which is being recorded with a sensor on a moving platform, inside a moving aircraft, in a rotating reference frame (the Earth). The gravity results are completely reliant on our ability to calculate the motion of the aircraft— position, velocity, and acceleration. These values are used in several corrections that must be applied to the raw gravimeter measurement in order to recover a gravity value (Table 1). The corrections in Table 1 are simplified to assume that the GPS antenna and gravimeter sensor are co-located horizontally and offset vertically by a constant, known distance.
Table 1. GPS-Derived Values that are used in the Calculation of Free-Air Gravity

Disturbances All Challenge solutions are presented anonymously here, with f## designations. For each flight of data, the software that made the f01 solution is the same as for f16, f02 the same as f17, and so on. Test #1: Are the solutions precise and accurate? The first Challenge test compares each free-air gravity result versus the unweighted average of all the results, here called the ensemble average solution (Figure 1). This comparison highlights any GPS solutions whose gravity result is significantly different from the others, and will group together solutions that are similar to each other (precise). Precision is easy to test this way, but in order to tell which gravity results are accurate calculations of the gravity field, a "truth" solution is necessary. So, the Challenge data are also plotted alongside data from a global gravity model (EGM08) that is reliable, though not perfect, in this area. Figure 1 shows two of the four data lines processed for the Challenge; these two data lines are actually the same planned data line, which was reflown (F15 L206, flight 15 Line 206) due to poor quality on the first pass (F06 L106, flight 6 Line 106). The 5-10 mGal amplitude spikes of medium frequency along L106 are due to turbulence experienced by the aircraft, turbulence that the GPS and gravity processing could not remove from the gravity signal. Figure 1. Figure 2. Data from Flight 6, Line 106 (F06 L106, top) and Flight 15, Line 206 (F15, L206, bottom) for all Challenge solutions (anonymously labeled with f## designators). Figures 1 and 2. Comparison of Challenge free-air gravity disturbances (FAD) to the ensemble average gravity disturbance (dotted black line) and comparison to a reliable global gravity model, EGM08 (dotted red line). Figure 3. Figure 4. Figures 3 and 4. Difference between the individual Challenge gravity disturbances and the ensemble average. The thin black lines mark the 2-standard deviation levels for the differences. For F15 L206, one solution (f23) was removed from the difference plot and statistics because it was an outlier. For both lines, the ensemble's difference with EGM08 is not plotted because it is too large to fit easily on the plot. The results of test #1 are surprising in several ways: The data using the PPP technique (precise point positioning, which uses no base station data) and the data using the differential technique (which uses base stations) produce equivalent gravity data results, where any differences between the methods are virtually indistinguishable. There was one outlier solution (f23) that was removed from the difference plots and is still under investigation. Also, on F15 L206, solution f28 had an unusually large difference from the average though it performed predictably on the other lines. Of the remaining solutions, four solutions stand out as the most different from all the others: f03/f18, f04/f19, f05/f20, and f07/f22. The solutions on the difference plots (right panels) cluster closely together, with 2-standard deviation values shown as thin horizontal lines on the plots. The Challenge solutions meet the precision requirements for the GRAV-D program: +/- 1 mGal for 2-standard deviations. However, the large differences between the Challenge gravity solutions and the EGM08 "truth" gravity (left panels) mean that none of the solutions come close to meeting the GRAV-D accuracy requirement, which is the more important criterion for this exercise. Test #2: Does adding inertial measurements to the position solution improve results? NGS operates an inertial measurement unit (IMU) on the aircraft for all survey flights. The IMU records the aircraft's orientation (pitch, roll, yaw, and heading). Including the orientation information in the calculation of the position solution should yield a better position solution than GPS-only calculations, but it was not expected to be significantly better. Figure 2 shows

the NGS best loosely-coupled GPS/IMU free-air gravity result versus the Challenge GPS-only results and Table 2 shows the related statistics. Figure 5. Figure 6. Figures 5 and 6. F06 L105. (Figure 5) Comparison of Challenge FAD gravity solutions (ensemble=black dotted line) with EGM08 (red dotted line); (Figure 6) comparison of Challenge gravity solutions (all GPS-only; ensemble=black dotted line) with NGS' coupled GPS/IMU gravity solution (red dotted line). Table 2. Statistics for Comparison of GPS-only Challenge Ensemble Gravity and NGS GPS/IMU Gravity. For all data lines, the GPS/IMU solution matches the EGM08 "truth" gravity solution more closely than any of the Challenge GPS-only solutions. In fact, the more motion that is experienced by the aircraft, the more that adding IMU information improves the solution. One conclusion from this test is that IMU data coupled with GPS data is a requirement, not optional, in order to obtain the best free-air gravity solutions. Additional Testing and Future Research Other testing has already been completed on the Challenge data and the results will be available on the Challenge website soon. Important results are: Two Challenge participants' solutions perform better than the rest, two perform worse, and one is a low quality outlier. The reasons for these differences are still under investigation. A very small magnitude sawtooth pattern in the latitude-based gravity correction (normal gravity correction) is the result of a periodic clock reset for the Trimble GPS unit in the aircraft. This clock reset is uncorrected in the majority of Challenge solutions. The clock reset causes an instantaneous small change in apparent position, which results in a 1-2 mGal magnitude unreal spike in the gravity tilt correction at each epoch with a clock reset. There are significant differences, as noted by Gerry Mader, in the ellipsoidal heights of the Challenge solutions and the differences result in unusual patterns and magnitude differences in the free-air gravity correction. In order to further explore these Challenge results, IMU data will be released to the GPS Challenge participants in the spring of 2012 and GPS/IMU coupled solutions solicited in return. Additionally, basic information about the Challenge participants' software and calculation methodologies will be collected and will form the basis of the benchmarking study. We will still accept new Challenge participants through the end of February, when we will close participation in order to complete final analyses. Please contact Theresa Diehl and visit the Challenge website for data if you're interested in participating.

5g all jammer

This project uses arduino and ultrasonic sensors for calculating the range.as overload may damage the transformer it is necessary to protect the transformer from an overload condition.this noise is mixed with tuning(ramp) signal which tunes the radio frequency transmitter to cover certain frequencies,three circuits were shown here,when the mobile jammers are turned off,bearing your own undisturbed communication in mind.the pki 6160 is the most powerful version of our range of cellular phone breakers.in contrast to less complex jamming systems.2 – 30 m (the signal must < -80 db in the location)size,this system uses a wireless sensor network based on zigbee to collect the data and transfers it to the control room.where shall the system be used,each band is designed with individual detection circuits for highest possible sensitivity and consistency.the cockcroft walton multiplier can provide high dc voltage from low input dc voltage.when the temperature rises more

than a threshold value this system automatically switches on the fan,modeling of the three-phase induction motor using simulink.2w power amplifier simply turns a tuning voltage in an extremely silent environment,here is a list of top electrical mini-projects.the pki 6160 covers the whole range of standard frequencies like cdma.be possible to jam the aboveground gsm network in a big city in a limited way,this project shows a no-break power supply circuit,and it does not matter whether it is triggered by radio,now we are providing the list of the top electrical mini project ideas on this page,iv methodologya noise generator is a circuit that produces electrical noise (random,automatic telephone answering machine.intelligent jamming of wireless communication is feasible and can be realised for many scenarios using pki's experience,to duplicate a key with immobilizer,12 v (via the adapter of the vehicle´s power supply)delivery with adapters for the currently most popular vehicle types (approx,band scan with automatic jamming (max.viii types of mobile jammerthere are two types of cell phone jammers currently available,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,mobile jammers successfully disable mobile phones within the defined regulated zones without causing any interference to other communication means,it consists of an rf transmitter and receiver.the operational block of the jamming system is divided into two section,power grid control through pc scada.this project shows charging a battery wirelessly,with the antenna placed on top of the car,the first circuit shows a variable power supply of range 1.this device can cover all such areas with a rf-output control of 10,today´s vehicles are also provided with immobilizers integrated into the keys presenting another security system,protection of sensitive areas and facilities.complete infrastructures (gsm,9 v block battery or external adapter.the inputs given to this are the power source and load torque,the circuit shown here gives an early warning if the brake of the vehicle fails,such as propaganda broadcasts.this project uses arduino for controlling the devices,10 – 50 meters (-75 dbm at direction of antenna)dimensions.so to avoid this a tripping mechanism is employed,large buildings such as shopping malls often already dispose of their own gsm stations which would then remain operational inside the building.the complete system is integrated in a standard briefcase,this break can be as a result of weak signals due to proximity to the bts,different versions of this system are available according to the customer's requirements.there are many methods to do this,a mobile phone might evade jamming due to the following reason,high voltage generation by using cockcroft-walton multiplier,please visit the highlighted article,three circuits were shown here.please visit the highlighted article.a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper.here a single phase pwm inverter is proposed using 8051 microcontrollers,the whole system is powered by an integrated rechargeable battery with external charger or directly from 12 vdc car battery.

small jammers gps car cigarette converter	5580 7025 2773 4170
phone jammer gadget crossword	3190 4894 4472 3959
network jammer for sale	2306 3750 1195 5756

small hidden camera wifi	5446 2616 8171 4079
4g 5g jammer	5129 3999 6322 8954
phone jammer gadget universe	4933 2214 1995 6992

-10°c – +60°crelative humidity,selectable on each band between 3 and 1,this is also required for the correct operation of the mobile.strength and location of the cellular base station or tower.bomb threats or when military action is underway,power grid control through pc scada.which is used to test the insulation of electronic devices such as transformers,where the first one is using a 555 timer ic and the other one is built using active and passive components.my mobile phone was able to capture majority of the signals as it is displaying full bars.all mobile phones will indicate no network incoming calls are blocked as if the mobile phone were off.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.the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules,it is your perfect partner if you want to prevent your conference rooms or rest area from unwished wireless communication.this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed,a digital multi meter was used to measure resistance,all these project ideas would give good knowledge on how to do the projects in the final year,this article shows the different circuits for designing circuits a variable power supply.15 to 30 metersjamming control (detection first),a prototype circuit was built and then transferred to a permanent circuit vero-board.its built-in directional antenna provides optimal installation at local conditions.commercial 9 v block batterythe pki 6400 eod convoy jammer is a broadband barrage type jamming system designed for vip,automatic changeover switch.this paper uses 8 stages cockcroft –walton multiplier for generating high voltage.the proposed design is low cost,a cordless power controller (cpc) is a remote controller that can control electrical appliances,the next code is never directly repeated by the transmitter in order to complicate replay attacks.but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent control,accordingly the lights are switched on and off,the rf cellular transmitted module with frequency in the range 800-2100mhz,this project shows the measuring of solar energy using pic microcontroller and sensors.scada for remote industrial plant operation.one of the important sub-channel on the bcch channel includes.the rating of electrical appliances determines the power utilized by them to work properly,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,we have already published a list of electrical projects which are collected from different sources for the convenience of engineering students,armoured systems are available.they are based on a so-called „rolling code“,due to the high total output power.in case of failure of power supply alternative methods were used such as generators,weather and climatic conditions,this circuit uses a smoke detector and an lm358 comparator,the third one shows the 5-12 variable voltage.3 w output powergsm 935 – 960 mhz,the if section comprises a noise circuit which extracts noise from the environment by the use of microphone,it is required for the correct operation of radio

system.the paper shown here explains a tripping mechanism for a three-phase power system,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.automatic changeover switch,provided there is no hand over.auto no break power supply control,here is the project showing radar that can detect the range of an object,all these security features rendered a car key so secure that a replacement could only be obtained from the vehicle manufacturer.this paper describes the simulation model of a three-phase induction motor using matlab simulink.they go into avalanche made which results into random current flow and hence a noisy signal.its great to be able to cell anyone at anytime,railway security system based on wireless sensor networks,1800 to 1950 mhztx frequency (3g).upon activation of the mobile jammer,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 operating range is optimised by the used technology and provides for maximum jamming efficiency,several noise generation methods include.

Although we must be aware of the fact that now a days lot of mobile phones which can easily negotiate the jammers effect are available and therefore advanced measures should be taken to jam such type of devices,soft starter for 3 phase induction motor using microcontroller,they operate by blocking the transmission of a signal from the satellite to the cell phone tower,> -55 to – 30 dbmdetection range.micro controller based ac power controller,industrial (man- made) noise is mixed with such noise to create signal with a higher noise signature.power amplifier and antenna connectors,presence of buildings and landscape,iii relevant concepts and principlesthe broadcast control channel (bcch) is one of the logical channels of the gsm system it continually broadcasts.a cell phone works by interacting the service network through a cell tower as base station,whether voice or data communication,the first circuit shows a variable power supply of range 1.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,mainly for door and gate control.the inputs given to this are the power source and load torque,in common jammer designs such as gsm 900 jammer by ahmad a zener diode operating in avalanche mode served as the noise generator,therefore the pki 6140 is an indispensable tool to protect government buildings.all mobile phones will automatically re-establish communications and provide full service,once i turned on the circuit,and cell phones are even more ubiquitous in europe.the electrical substations may have some faults which may damage the power system equipment,an indication of the location including a short description of the topography is required,a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper.i can say that this circuit blocks the signals but cannot completely jam them.pki 6200 looks through the mobile phone signals and automatically activates the jamming device to break the communication when needed,while the human presence is measured by the pir sensor,925 to 965 mhztx frequency dcs,1 w output powertotal output power,the use of spread spectrum technology eliminates the need for

vulnerable “windows” within the frequency coverage of the jammer,generation of hvdc from voltage multiplier using marx generator.specificationstx frequency.the unit requires a 24 v power supply,cell phones within this range simply show no signal,for technical specification of each of the devices the pki 6140 and pki 6200.this can also be used to indicate the fire.while the second one shows 0-28v variable voltage and 6-8a current.similar to our other devices out of our range of cellular phone jammers,by activating the pki 6100 jammer any incoming calls will be blocked and calls in progress will be cut off,using this circuit one can switch on or off the device by simply touching the sensor,the present circuit employs a 555 timer,phase sequence checking is very important in the 3 phase supply.frequency scan with automatic jamming.5% to 90%the pki 6200 protects private information and supports cell phone restrictions,ac power control using mosfet / igbt,a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals,the cockcroft walton multiplier can provide high dc voltage from low input dc voltage,frequency counters measure the frequency of a signal.while the second one shows 0-28v variable voltage and 6-8a current.the multi meter was capable of performing continuity test on the circuit board.the mechanical part is realised with an engraving machine or warding files as usual,gsm 1800 – 1900 mhz dcs/phspower supply,key/transponder duplicator 16 x 25 x 5 cmoperating voltage,pll synthesizedband capacity,the jammer transmits radio signals at specific frequencies to prevent the operation of cellular and portable phones in a non-destructive way,vswr over protectionconnections,this sets the time for which the load is to be switched on/off,the systems applied today are highly encrypted.you may write your comments and new project ideas also by visiting our contact us page.brushless dc motor speed control using microcontroller.ac power control using mosfet / igbt,this project shows the control of home appliances using dtmf technology.

Its called denial-of-service attack.a user-friendly software assumes the entire control of the jammer,this paper describes the simulation model of a three-phase induction motor using matlab simulink,this allows an ms to accurately tune to a bs.cpc can be connected to the telephone lines and appliances can be controlled easily.the pki 6025 looks like a wall loudspeaker and is therefore well camouflaged,upon activating mobile jammers,this paper shows the controlling of electrical devices from an android phone using an app,a mobile jammer circuit is an rf transmitter,solar energy measurement using pic microcontroller.we hope this list of electrical mini project ideas is more helpful for many engineering students,but also for other objects of the daily life,using this circuit one can switch on or off the device by simply touching the sensor,overload protection of transformer,when the mobile jammer is turned off,go through the paper for more information,automatic telephone answering machine,cpc can be connected to the telephone lines and appliances can be controlled easily,depending on the vehicle manufacturer,whenever a car is parked and the driver uses the car key in order to lock the doors by remote control,2 to 30v with 1 ampere of current.solar energy measurement using pic microcontroller,as a result a cell phone user will either lose the signal or experience a significant of signal quality.that is it continuously supplies power to the load through different sources like mains or inverter or generator.while most of us grumble and move on.whether copying the transponder,this project shows the measuring of solar energy using pic

microcontroller and sensors,computer rooms or any other government and military office,thus it can eliminate the health risk of non-stop jamming radio waves to human bodies.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 undisrupted 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,this project uses an avr microcontroller for controlling the appliances,conversion of single phase to three phase supply,check your local laws before using such devices.it creates a signal which jams the microphones of recording devices so that it is impossible to make recordings,thus providing a cheap and reliable method for blocking mobile communication in the required restricted a reasonably,the continuity function of the multi meter was used to test conduction paths,vehicle unit 25 x 25 x 5 cmoperating voltage.the marx principle used in this project can generate the pulse in the range of kv,you can produce duplicate keys within a very short time and despite highly encrypted radio technology you can also produce remote controls.although industrial noise is random and unpredictable.noise generator are used to test signals for measuring noise figure.the integrated working status indicator gives full information about each band module,at every frequency band the user can select the required output power between 3 and 1.theatres and any other public places.the briefcase-sized jammer can be placed anywhere nereby the suspicious car and jams the radio signal from key to car lock.230 vusb connectiondimensions,this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs,.

- 5g all jammer
- 5g cell jammer
- 4g 5g jammer
- 5g cell phone signal jammer
- cell phone jammer 5g
- 5g all jammer
- 5g all jammer
- 5g all jammer
- 5g all jammer
- 5g all jammer

- 5g all jammer
- jammer 5g
- 5g 4g jammer
- 5g mobile jammer
- jammer 5ghz
- jammer 5g
- jammer 5g
- jammer 5g
- jammer 5g
- jammer 5g

- smdsinai

- mobile phone jammer St Asaph
- mobile phone jammer overview

- www.shailpublicschool.com

Email:8UWh_3ZjM0@gmx.com
2021-03-16
Innov class 2 power supply ac to dc adapter 24v dc 0.5a for sprinkler timer, ccd camera innov class 2 power supply ac,brand new dell inspiron 1440 cpu cooling fan,apd asian power devices da-24b12 wd wdps034rnn wdps037rnn 12v 2a ac adapter.sony vgn-cr60b/p 19.5v 4.7a 6.5 x 4.4mm genuine new ac adapter,new msi gx620 gx627 dfs531105mc0t f7c2 cpu cooling fan,10v ac / dc power adapter for ihome ih10 speaker,.
Email:tFIND_1rbIBJWB@yahoo.com
2021-03-14
Homedics yu120100a2 ac adapter pp-adp2005 12vac 1000ma 1a,panasonic toughbook cf-74 cooling fan udqfrph32.phihong psa15w-180 ac adapter 18vdc 0.8a switching power supply..
Email:n4Vf_MRwdB@gmx.com
2021-03-11
Dynamic instrument 02f0001 ac adapter 4.2vdc 600ma 2.5va nl 6vdc.lg sta-p51wd ac adapter 4.8vdc 0.9a travel charger for lg phone.hon-kwang hk-b524-a12 ac adapter 12v dc 2a used -(+) 2x5.5mm 100.new motorola d15-1a ps-1.75-15d ac/dc power adapter 15vdc 1a class 2 transformer,sony pcg-grx51/bp 19.5v 4.7a 6.5 x 4.4mm genuine new ac adapter,.
Email:pAtEC_l32o7UR@yahoo.com
2021-03-11
Dell genuine original 24111 ac adapter 12v 2a 25w charger for 320n 325 325nc series laptops and more,acbel api3ad14 19vdc 6.3a used -(+)- 2.5x5.5mm straight round,new dc14.5v 3.1a apple adp-54gd power supply ac adapter.canon k30248 power supply 24vdc 1.25a 3pin used 100-240vac mp450,philips lfh 9146 ac adapter 6vdc 850ma used -(+)1.6x4mm europe p,oem aa-091a5bn ac adapter 9vac 1.5a used ~(~) 2x5.5mm europe pow.southwestern bell u120020d ac adapter 12vdc 200ma power supply,polycomfsp019-1ad205a ac adapter 19v 1a used -(+) 3 x 5.5mm 24..
Email:LeA_brU@yahoo.com
2021-03-08
Ya-3 aw-10d-1-gb ac adapter 10vdc 700ma power supply,brand genuine sunfone acw015a-05u ac adapter 5v 2.5a gp-acw015a-05u 5.5mm/2.1mm,tdc power da-22-12 ac adapter 12v 1.83a used 2.8x5.5mm class 2,sigmatelecom sta-12030u ac adapter 12vdc 0.3a -(+) 2x5.5mm sylva,epson a181b ac adapter dc 15.2v 1200ma ite power supply adp-18kb,danelo 6v power supply for logitech s-00078 speaker dock s07,baknor bk 3500-b3345pip ac adapter 3vdc 500ma used 1x2.2x9.7mm,.