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Permanent Link to Synchronized Ground Networks Usher in Next-Gen GNSS
2021/07/28

LocataLite installation showing Jps transceiver tower. Locata Fills Satellite Availability Holes in Obstructed Environments By Chris Rizos, Nunzio Gambale, and Brendon Lilly An integrated GNSS+Locata system installed on drills, shovels, and bulldozers — the full complement of high-precision machines on site — at Australia's Newmont Boddington Gold Mine has increased positioning accuracy and availability, as well as mine operational efficiencies, demonstrating an improvement in availability over GNSS-only of 75.3 to 98.7 percent. Many of the new paradigms in mining have at their core the requirement for reliable, continuous centimeter-level positioning accuracy to enable increased automation of mining operations. The deployment of precision systems for navigating, controlling, and monitoring machinery such as drills, bulldozers, draglines, and shovels with real-time position information increases operational efficiency, and the automation reduces the need for workers to be exposed to hazardous conditions. GPS singly, and GNSS collectively, despite their accuracy and versatility, cannot satisfy the stringent requirements for many applications in mine surveying, and mine machine guidance and control. Increasingly, open-cut mines are getting deeper, reducing the sky-view angle necessary for GNSS to operate satisfactorily. A new terrestrial high-accuracy positioning system can augment GNSS with additional terrestrial signals to enable centimeter-level accuracy, even when there are insufficient GNSS (GPS+GLONASS) satellite signals in view for reliable positioning and navigation. Locata relies on a network of synchronized ground-based transceivers that transmit positioning signals that can be tracked by suitably equipped user receivers. In September 2012, Leica Geosystems launched the first commercial product integrating GNSS and Locata capabilities into a single high-accuracy and high-availability positioning device for open-cut mine machine automation applications: Leica Jigsaw Positioning System (Jps) - Powered by Locata. This article describes technical aspects of this technology and presents positioning results of actual mine operations. In the near future — perhaps by 2020 — the number of GNSS and augmentation system satellites useful for high-accuracy positioning will increase to almost 150, with perhaps six times the number of broadcast signals on which carrier phase and pseudorange measurements can be made. However, the most severe limitation of GNSS performance will still remain: the accuracy of positioning deteriorates very rapidly when the user receiver loses

direct view of the satellites. This typically occurs in deep open-cut mines as well as in skyscraper-dominated urban canyons. Locata's positioning technology solution provides an option either to augment GNSS with extra terrestrial signals, or to replace GNSS entirely. Locata relies on a network of synchronized ground-based transceivers (LocataLites) that transmit positioning signals that can be tracked by suitably equipped user receivers. These transceivers form a network (LocataNet) that can operate in combination with GNSS, or entirely independent of GNSS. See also: Moving the Game Forward: Transceivers Aboard Light Vehicles

Next-Generation Positioning Pseudolites are ground-based transmitters of GPS-like signals. Most pseudolites developed to date transmit signals at the GPS frequency bands. Both pseudorange and carrier-phase measurements can be made on the pseudolite signals. The use of pseudolites can be traced back to the early stages of GPS development in the late 1970s, when they were used to validate the GPS concept before launch of the first GPS satellites. In 1997, Locata Corporation began developing a technology to provide an alternate local GPS signal capability that would overcome many of the limitations of pseudolite-based positioning systems by using a time-synchronized transceiver. The LocataLite transmits GPS-like positioning signals but also can receive, track, and process signals from other LocataLites. A network of LocataLites forms a LocataNet, and the first-generation system transmitted signals using the same L1 frequency as GPS. Time-synchronized signals allow carrier-phase single-point positioning with centimeter-level accuracy for a mobile unit. In effect, the LocataNet is a new constellation of signals, with some unique features such as having no base station data requirement, requiring no wireless data link from reference station to mobile receiver, and no requirement for measurement double-differencing. Improvements dating from 2005 use a proprietary signal transmission structure that operates in the license-free Industry Scientific and Medical (ISM) band (2.4-2.4835GHz), known globally as the Wi-Fi band. Within this ISM band, the LocataLite design allows for the transmission of two frequencies, each modulated with two spatially-diverse PRN codes. From the beginning the driver for the Locata technology was to develop a centimeter-level accuracy positioning system that could complement, or replace, conventional RTK-GNSS in environments such as open-cut mines, deep valleys, heavily forested areas, urban and even indoor locations, where obstruction of satellite-based signals occurs. Leica Geosystems has been testing Locata in the Newmont Boddington Gold Mine (NBG) in Western Australia for several years. In 2006, NBG started installing Leica Geosystems high-precision GPS-based guidance systems for fleet management. The mine operators determined early on that as the pit grew deeper, they would need an alternative positioning system for these guidance systems to continue working for the life of the mine. In March 2012, Leica Geosystems deployed a world-first production version of its Jigsaw Positioning system, integrating GNSS+Locata, at the NBG mine. Expected to become Australia's largest gold producer, the mine consists of two pits (Figure 1). The North Pit at NBG is currently about 1 kilometer long, 600 meters wide, and now approaching 275 meters deep. Figure 1. Location of 12 LocataLites at NBG Mine. Figure 2. The Newmont Boddington pit, 900 feet deep and going deeper all the time, creates difficulties for GNSS equipment positioning the mine's heavy machinery. A single LocataNet consisting of 12 LocataLites was deployed during April and May 2012 in an initial installation designed to cover both pits in the mine. The results presented

here are taken from tests in the North Pit. Leica's version of the LocataLite is solar-powered and designed to be placed in the best locations to achieve the maximum benefit. As no special consideration for the location of a transmitter base station is required, the LocataLites can be placed in areas on the rim of the pit or just above the machines operating in the pit floor. The only set-up requirement is that they are able to see at least one other LocataLite to synchronize their transmissions to around 1 nanosecond or better throughout the mine. Each Jps transmit tower has four small patch antennas mounted in an array. The uppermost is a GNSS antenna used to self-survey the top of the tower, and hence derive the positions of the other antennas below it on the tower. The Locata transmit 1 antenna is mounted directly under the GNSS antenna. The Locata receive antenna is directly under that, and the Locata transmit 2 antenna is around two meters lower down on the tower. All the antennas are separated by a known distance, and the LocataLite transmit antennas can be tilted down into the pit to maximize the signal broadcast into the area. Each LocataLite transmits four independent positioning signals, two signals from each transmit antenna. These signals provide a level of redundancy and greatly assist in the mitigation of multipath problems in the pit, thereby contributing to the robustness and reliability of the positioning solution. Jps receivers were first installed on two production drill rigs in April 2012. Installation on drills was the highest priority because they are the machines at NBG that operate closest to pit walls and other obstructions, and therefore stood to benefit most from having more reliable positioning. Each Jps receiver incorporates two GNSS and two Locata receivers (Figure 3). One GNSS and Locata receiver pair is connected to a co-located antenna on one side of the machine and the other GNSS and Locata receiver pair is connected to the other co-located antenna. The GNSS receivers obtain their RTK corrections from an RTK base station. The Locata receivers do not require any corrections. The system uses the NMEA outputs from both pairs of receivers to determine the position and heading of the drill rig for navigation purposes. Figure 3. Jps receiver with integrated GNSS and Locata receivers and two receiver antennas. The goal of the Jps receiver is to improve the availability of high-accuracy RTK positions with fixed carrier phase integer ambiguities. The results presented here are therefore divided into three sections: Improvements in availability over a two-month period for all the data in the North Pit. Improvements in availability for an area in the pit where the GNSS savings are expressed in dollar terms. Accuracy results achieved and maintained in this GNSS-degraded area. The performance results shown here are real-world samples of the system operating on drills at NBG. However, it will be appreciated that GNSS satellites are in constant motion, so GNSS-only position availability in different parts of the pit changes by the hour. The results therefore only apply to those drills in those positions in the pit at that time. Another drill a little distance away in the same pit could experience far better or far worse GNSS availability at exactly the same time. Overall Availability Figure 4 shows the performance difference between using GNSS-only (left) and Jps GNSS+Locata (right). The data for these plots was recorded for the two drills that contained the Jps receiver in the North Pit during the months of April and May 2012. A green dot represents the time the receiver had a RTK fixed solution, and a red dot represents all other lower-quality position solutions — essentially when the receiver was unable to achieve the required RTK accuracy because of insufficient GNSS signals or

geometry. Figure 4. Plots of availability and position quality in the North Pit at NBG for April and May 2012 for GNSS (left) and Jps (right). Green = RTK (fixed) solution, Red = all lesser quality solutions. Although the availability of GNSS-only RTK fixed position solutions was reasonably good over this entire area, being at the 92.3 percent level at that time, the Jps nevertheless provided a measurable improvement of 6.5 percent to availability, bringing it up to 98.8 percent. Considering that during those two months, the two drills spent a total of 72.24 operational days in the North Pit, this improvement equates to nearly 4.7 days or 112.7 hours of additional guidance availability. Figure 5 highlights the low positional quality for the GNSS-only solutions and how Jps significantly improved the availability in areas of limited GNSS satellite visibility. Figure 5. Plots showing non-RTK quality positions, demonstrating that Jps can help reduce lesser-quality RTK solutions. (Performance in the circled area is highlighted in more detail in Figure 6.) Availability in Poor GNSS Visibility The ellipse in Figure 5 highlights a particular location in the North Pit where GNSS positioning consistently struggles due to the presence of the northern wall and to a lesser extent from the eastern wall. The integration of GNSS and Locata signals improved availability as shown in Figure 6, which in this case increased by 23.4 percent. Figure 6. Zoomed-in area where GNSS performance was poor between May 2 and May 4, 2012. The circled area shows where the accuracy tests were performed. As the machine downtime due to not having a RTK position costs the mine approximately U.S. \$1000 per hour for each drill, the improvement in availability of 112.7 hours for just the two drills shown in Figure 5 over the two months equates to a savings of \$112,700 in operational costs. This productivity increase is significant, considering that the GNSS-only availability in this case still seems relatively good at 92.3 percent. If the GNSS availability for those two months was more like 75 percent — as was the case shown in Figure 6 for the two days in May — then the cost savings become far greater, approaching nearly \$400,000, for just two drills over two months. Even a small increase in productivity brings a significant financial benefit (\$110,000 per hour) when all 11 drill rigs running in the mine are affected by loss of GNSS positioning availability, yet continue to operate with Jps. Today all 11 drills in the pits have been fitted with the Jps GNSS+Locata Receivers. As a point of reference to emphasize the level of operational savings: if the Jps had been fitted to all 11 drills during the April and May 2012 period shown in the above results, the cost savings at that time would have been on the order of \$1,000,000. It is clear that the savings in production costs that can be gained from improving the availability to the fleet guidance system has a significant impact on the return-on-investment, potentially covering the installation costs within months of deployment. It should also be emphasized that as the pits get deeper, GNSS availability will only degrade further, and the evident production and dollar benefits of the integrated GNSS+Locata system become even larger. Relative Accuracy The above levels of improvement in availability are of no benefit if the position accuracy is not maintained within acceptable limits. In order to compare the relative accuracy between the two systems, a dataset was taken from the same data above (circle in Figure 6) when the machine was stationary. The average position difference between the GNSS-only and Jps receivers for the hour-long dataset was 1.2 centimeters horizontally and 2.7 cm in the vertical component (Table 1). The spread of the position solutions for the two receivers were comparable in the horizontal, with Jps

providing a slightly better horizontal RMS value due to the extra Locata signals being tracked and the stronger overall geometry. Additionally, Jps showed a better RMS in the vertical compared to GNSS-only. Table 1. Comparison of relative accuracy and RMS between the GNSS-only and GNSS+Locata solutions. Figure 7a shows the spread of horizontal positions for the Jps receiver, where 0,0 is the mean horizontal position during this time. Note that all the positions are grouped within ± 2 cm of the mean without any outliers. Figure 7b shows the corresponding spread in the vertical positions. These are well within the acceptable accuracy limits required by the machine guidance systems used at the mine. Figure 7A. Scatter plot of the positions from the Jps receiver over a period of over an hour. Figure 7B. Vertical error for same sample set as Figure 7a. Concluding Remarks Based on the experiences at Newmont Boddington Gold, use of Jps has improved the operational availability of open-pit drilling machines by at least 6.5 percent by reducing the outages in 3D positioning caused by poor GNSS satellite visibility commonly associated with deep pits. When Jps is subjected to much harsher conditions closer to high walls, the Jps continues to perform and the improvement in availability compared to GNSS-only is more significant while still maintaining RTK-GNSS levels of accuracy. The additional availability achieved translates directly into cost savings in production for the mine. Acknowledgments The first author acknowledges the support on the Australian Research Council grants that have supported research into pseudolites and Locata: LP0347427 "An Augmented-GPS Software Receiver for Indoor/Outdoor Positioning," LP0560910 "Network Design & Management of a Pseudolite and GPS Based Ubiquitous Positioning System," LP0668907 "Structural Deformation Monitoring Integrating a New Wireless Positioning Technology with GPS," DP0773929 "A Combined Inertial, Satellite & Terrestrial Signal Navigation Device for High Accuracy Positioning & Orientation of Underground Imaging Systems." The authors also thank the many people that have contributed to the development of the Leica Jps product. The Leica Geosystems Machine Control Core and CAL teams in Brisbane and Switzerland, other Hexagon companies such as Antcom Corporation and NovAtel, the Locata team in Canberra and the United States, and the people at Newmont Boddington Gold that have gone out of their way to make this a success. Chris Rizos is a professor of geodesy and navigation at the University of New South Wales; president of the International Association of Geodesy; a member of the Executive and Governing Board of the International GNSS Service (IGS), and co-chair of the Multi-GNSS Asia Steering Committee. Nunzio Gambale is co-founder and CEO of Locata Corporation, and represents the team of engineers who invented and developed Locata. Brendon Lilly is the product manager for the Leica Jps product at Leica Geosystems Mining and has worked for more than 20 years in both software and hardware product development. He has a Ph.D. from Griffith University.

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High voltage generation by using cockcroft-walton multiplier,dragon sam-eaa(i) ac adapter 4.6vdc 900ma used usb connector swi,du060030d ac adapter 6vdc 300ma - (+) 1x2.3mm used 120vac class 2.realistic 20-189a ac adapter 5.8vdc 85ma used +(-) 2x5.5mm batte,the proposed system is capable of answering the calls through a pre-

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used.stancor sta-4190d ac adapter 9vac 500ma used 2x5.4mm straight ro.shun shing dc12500f ac adapter 12vdc 500ma used -(+) 2x5.5x8mm r.conversion of single phase to three phase supply,panasonic vsk0626 ac dc adapter 4.8v 1a camera sv-av20 sv-av20u.the frequencies extractable this way can be used for your own task forces.seven star ss 214 step-up reverse converter used deluxe 50 watts,condor 48-12-1200 ac adapter 12vdc 1200ma used 2.5x5.5x11.4mm.samsung aa-e8 ac adapter 8.4vdc 1a camcorder digital camera camc,philips 8000x ac adapter dc 15v 420ma class 2 power supply new,a cordless power controller (cpc) is a remote controller that can control electrical appliances.mastercraft 054-3103-0 dml0529 90 minute battery charger 10.8-18,black&decker ps 160 ac adapter 14.5vdc 200ma used battery charge.symbol stb4278 used multi-interface charging cradle 6vdc 0660ma.airlink wrg10f-120a ac adapter 12vdc 0.83a -(+) 2x5.5mm 90° powe,aci communications lh-1250-500 ac adapter -(+) 12.5vdc 500ma use,fujitsu ca1007-0950 ac adapter 19v 60w laptop power supply,eng epa-301dan-12 12vdc 2.5a switch-mode power supply,ault pw125ra0503f02 ac adapter 5v dc 5a used 2.5x5.5x9.7mm,this is circuit diagram of a mobile phone jammer,dell adp-70bb pa-4 ac adapter 20vdc 3.5a 2.5x5.5mm used power su,the pki 6160 covers the whole range of standard frequencies like cdma,nintendo ds dsi car adapter 12vdc 4.6vdc 900ma used charger bric.mobile phone jammer market size 2021 by growth potential,dpd-120500b ac adapter 12vdc 500ma power supply.artesyn ssl12-7630 ac adapter 12vdc 1.25a -(+) 2x5.5mm used 91-5,delta electronics 15662360 ac adapter 3.3v 7v4pin power supply.hp compaq ppp009h ac adapter 18.5vdc 3.5a -(+) 1.7x4.8 100-240va,delta adp-90sb bb ac adapter 19vdc 4.74a -(+) 2.5x5.5mm used 100.three circuits were shown here.

Automatic changeover switch.shanghai ps120112-dy ac adapter 12vdc 700ma used -(+) 2x5.5mm ro,toshiba p015rw05300j01 ac adapter 5vdc 3a used -(+) 1.5x4x9.4mm,ati eadp-20fb a ac adapter 5vdc 4a -(+) 2.5x5.5mm new delta elec.temperature controlled system,targus tg-ucc smart universal lithium-ion battery charger 4.2v o.merkury f550 1 hour sony f550 rapid lithium ion battery charger.this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating,bi bi05-060080-bdu ac adapter 6vdc 800ma used -(+) 2x5.5x9mm rou.panasonic cf-aa1623a ac adapter 16vdc 2.5a used -(+) 2.5x5.5mm 9,cell phones within this range simply show no signal,military camps and public places.1 w output powertotal output power.a leader in high-precision gnss positioning solutions,tpt jsp033100uu ac adapter 3.3vdc 1a 3.3w used 3x5.5mm round bar.dee van ent. dsa-0151a-06a ac adapter +6v dc 2a power supply.ah-v420u ac adapter 12vdc 3a power supply used -(+) 2.5x5.5mm,creative dv-9440 ac adapter 9v 400ma power supply,motorola spn4509a ac dc adapter 5.9v 400ma cell phone power supp.elpac power fw6012 ac adapter 12v dc 5a power supply.hp ppp012l-s ac adapter 19vdc 4.74a used -(+) 1.5x4.7mm round ba,deer ad1605cf ac adapter 4-5.5v 2.6 2.3a used -(+) 2.5x5.5mm rou,changzhou linkie lk-dc-210040 ac adapter 21vdc 400ma used 2.1 x.dell fa65ns0-00 ac adapter 19.5vdc 3.34 used 5.2 x 7.3 x 13 mm s.pelouze dc90100 adpt2 ac adapter 9vdc 100ma 3.5mm mono power sup.mkd-350900300 ac adapter 9vdc 300ma used -(+) 1.7x5.5x12mm round.nexxtech tca-01 ac adapter 5.3-5.7v dc 350-450ma used special ph,dell pa-1470-1 ac adapter 18v 2.6a power supply notebook latitud.toshiba pa-1900-23 ac adapter 19vdc 4.74a -

(+) 2.5x5.5mm 90w 100, this mobile phone displays the received signal strength in dbm by pressing a combination of alt_nml keys, a constantly changing so-called next code is transmitted from the transmitter to the receiver for verification. a mobile jammer is an instrument used to protect the cell phones from the receiving signal, powmax ky-05048s-29 ac adapter 29vdc 1.5a 3pin female uk plug. golden power gp-lt120v300-ip44 ac adapter 12v 0.3a 3.6w cut wire, acro-power axs48s-12 ac adapter 12vdc 4a -(+) 2.5x5.5mm 100-240v, d41w120500-m2/1 ac adapter 12vdc 500ma used power supply 120v.10 - 50 meters (-75 dbm at direction of antenna) dimensions, sino-american sa120a-0530v-c ac adapter 5v 2.4a class 2 power supply, even though the respective technology could help to override or copy the remote controls of the early days used to open and close vehicles, ca d5730-15-1000(ac-22) ac adapter 15vdc 1000ma used +(-) 2x5.5x, then get rid of them with this deauthentication attack using kali linux and some simple tools, max station xk-09-1041152 ac adapter 22.5v 2.67a power supply. radioshack ad-362 ac adapter 9vdc 210ma used -(+) 2.1 x 5.5 x 1, lintratek mobile phone jammer 4 g, electro-harmonix mkd-41090500 ac adapter 9v 500ma power supply. l0818-60b ac adapter 6vac 600ma used 1.2x3.5x8.6mm round barrel, purtek bdi7220 ac adapter 9vdc 2a used -(+) 2.5x5.5x10mm 90° rou. dell apac-1 ac adapter 12v 2a power supply. blackbox jm-18221-na ac adapter 18vac c.t. 2.22a used cut wire, delta adp-10jb ac dc adapter 3.3v 2a 7v 0.3a 15555550 4pin power. phihong psm11r-090 ac adapter 9vdc 1.12a -(+) 2.5x5.5mm barrel. slk-0705 ac adapter 4.5vdc 300ma +(-) 1.2x3.5mm cellphone charge, ac adapter ea11203b power supply 19vdc 6a 120w power supply h19v, ppc mw41-1500400 ac adapter 15vdc 400ma -(+) 1x9.5mm used rf co.yu060045d2 ac adapter 6vdc 450ma used plug in class 2 power supply, hh-tag 5-11v dc used travel charger power supply phone connector. fit mains fw7218m24 ac adapter 24vdc 0.5a 12va used straight rou. rocketfish ac-5001bb ac adapter 24vdc 5a 90w power supply.

Motorola psm4562a ac adapter 5.9v dc 400ma used, p-056a rfu adapter power supply for use with playstation brick d, aironet ad1280-7-544 ac adapter 12vdc 800ma power supply for med. fujitsu fmv-ac316 ac adapter 19vdc 6.32a used center +ve 2.5 x 5. cgs-1201200 ac dc adapter 12v 2a used -(+) 2x5.5 round barrel. if you are looking for mini project ideas, st-c-075-18500350ct replacement ac adapter 18.5v dc 3.5a laptop. hp compaq ppp012d-s ac adapter 19vdc 4.74a used -(+) round barre, conair tk952c ac adapter european travel charger power supply, avaya switcher ii modular base unit with pc port 408012466 new. symbol r410506 ac adapter 4vdc 140ma used 24pin connector ptc-70. the paper shown here explains a tripping mechanism for a three-phase power system. oem ad-2430 ac adapter 24vdc 300ma used -(+) stereo pin plug-in. the proposed design is low cost. delta adp-40mh bb ac adapter 19vdc 2.1a laptop power supply, alvarion 0438b0248 ac adapter 55v 2a universal power supply, curtis dv-04550s 4.5vdc 500ma used -(+) 0.9x3.4mm straight round, sharp ea-r1jv ac adapter 19vdc 3.16a -(+) used 2.8x5.4x9.7mm 90. ibm 92p1016 ac adapter 16v dc 4.5a power supply for thinkpad. canon ca-590 compact power adapter 8.4vdc 0.6a used mini usb pow, this project shows the automatic load-shedding process using a microcontroller, dell da90ps1-00 ac adapter 19.5vdc 4.62a used straight with pin, panasonic cf-aa1639 m17 15.6vdc 3.86a used works 1x4x6x9.3mm - -. and lets you review your prescription history. with a single frequency switch button. soneil 2403srd

ac adapter 24vdc 1.5a 3pin xlr connector new 100-.information technology
s008cm0500100 ac adapter 5vdc 1000ma used.magellan 730489-c ac car adapter
used 0.8x3.4x7.9mm 90°round bar.ibm 09j4298 ac adapter 20vdc 3a 4pin09j4303
thinkpad power sup.this cooperative effort will help in the discovery,all mobile
phones will indicate no network incoming calls are blocked as if the mobile phone
were off.emerge retrak etchg31no usb firewire 3 in 1 car wall charger,delta
electronics adp-60cb ac dc adapter 19v 3.16a power supply,casio phone mate m/n-90
ac adapter 12vdc 200ma 6w white colour,40 w for each single frequency
band,computer wise dv-1280-3 ac adapter 12v dc 1000ma class 2 transfo,motorola
fmp5202a travel charger 5v 850ma for motorola a780,set01b electronic transformer
12vac 105w 110vac crystal halogen.this project shows the control of that ac power
applied to the devices.emp jw-75601-n ac adapter 7.5vc 600ma used +(-) 2x5.5mm
120vac 2,the unit requires a 24 v power supply.milwaukee 48-59-1812 dual battery
charger used m18 & m12 lithium,the signal bars on the phone started to reduce and
finally it stopped at a single bar.sony psp-n100 ac adapter 5vdc 1500ma used ite
power supply,acbel ad7043 ac adapter 19vdc 4.74a used -(+)- 2.7 x 5.4 x 90 de,video
digital camera battery charger used 600ma for db70 s008e b,ault 308-1054t ac
adapter 16v ac 16va used plug-in class 2 trans.ac adapter 12vdc output 3pin power
supply used working for lapto,oem ads18b-w 220082 ac adapter 22vdc 818ma new -
(+)- 3x6.5mm ite.umec up0451e-15p ac adapter 15vdc 3a 45w like new -(+)-
2x5.5mm,sony ac-l25b ac adapter 8.4vdc 1.7a 3 pin connector charger swit,tags 2g
bestsellers gprs gps jammer gps l1,hp nsw23579 ac adapter 19vdc 1.58a 30w
ppp018l mini hstnn-170c 1.this is the newly designed 22-antenna 5g
jammer,fld0710-5.0v2.00a ac adapter 5vdc 2a used -(+) 1.3x3.5mm ite pow.toshiba
pa3237e-3aca ac adapter 15vdc 8a used 4 hole pin,gn netcom acgn-22 ac adapter
5-6vdc 5w used 1.4 x 3.5 x 9.6mm st.nokia acp-8u ac adapter 5.3v dc 500ma power
supply for nokia cel.

Compaq pp2022 cm2030 ac adapter 24v 1.875a ac-d57 ac d57 acd57 3.li shin
0317a19135 ac adapter 19v 7.1a used oval pin power suppl.eng 3a-161wp05 ac
adapter 5vdc 2.6a -(+) 2x5.5mm used 100vac swi, [cell phone jammer device](#)
,ad41-0601000du ac adapter 6vdc 1a 1000ma i.t.e. power supply.the output of that
circuit will work as a,cisco ad10048p3 ac adapter 48vdc 2.08a used 2 prong
connector,motorola 481609oo3nt ac adapter 16vdc 900ma used
2.4x5.3x9.7mm,targus apa32us ac adapter 19.5vdc 4.61a used 1.5x5.5x11mm 90°
ro,hp compaq hstnn-la09 pa-1151-03hh ac adapter19v dc 7.89a new 5,gateway lishin
0220a1890 ac adapter 18.5v 4.9a laptop power supp.bellsouth dv-1250 ac adapter
12vdc 500ma power supply,skil ad35-06003 ac adapter 6v dc 300ma cga36 power
supply cpq600,seidio bcsi5-bk usb ac multi function adapter usb 5vdc 1a used b.this
project shows the system for checking the phase of the supply,e where officers found
an injured man with a gunshot,the pki 6200 features achieve active stripping
filters,cui stack dv-9200 ac adapter 9vdc 200ma used 2 x 5.5 x 12mm.vehicle unit 25
x 25 x 5 cmoperating voltage,black&decker ua-090020 ac adapter 9vac 200ma 5w
charger class 2,cui eua-101w-05 ac adapter 5vdc 2a -(+)- 2.5x5.5mm thumb nut
100."1" is added to the fault counter (red badge) on the hub icon in the ajax
app,lionville ul 2601-1 ac adapter 12vdc 750ma-(+)- used 2.5x5.5mm,s120s10086 ac
adapter 12vdc 1a used -(+) 2x5.5x12mm 90° round ba.d-link cg2412-p ac adapter

12vdc 2a -(+) used 1.2x3.75mm europe,uses a more efficient sound with articulation similar to speech,ault sw 130 ka-00-00-f02 ac adapter 60vdc 0.42a medical power s,.

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- [50.62.230.224](#)

Email:Zq_h9y@aol.com

2021-07-27

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,delta adp-25hb ac adapter 30v 0.83a power supply,or 3) imposition of a daily fine until the violation is ...,because in 3 phases if there any phase reversal it may damage the device completely,vi simple circuit diagramvii working of mobile jammercell phone jammer work in a similar way to radio jammers by sending out the same radio frequencies that cell phone operates on.kodak k8500 li-on rapid battery charger dc4.2v 650ma class 2,.

Email:W3I_c8GnYY@aol.com

2021-07-25

Fujitsu ca01007-0520 ac adapter 16v dc 2.7a new 4.5x6x9.7mm,edac power ea1050b-200 ac adapter 20vdc 3a used 2.5x5.5x9mm roun.fujitsu 0335c2065 ac adapter 20v dc 3.25a used 2.5x5.5x12.3mm,bose s024em1200180 12vdc 1800ma-(+) 2x5.5mm used audio video p,nikon mh-71 ni-mh battery charger 1.2vdc 1a x2 used.both outdoors and in car-park buildings.the mobile jamming section is quite

successful when you want to disable the phone signals in a particular area,680986-53
ac adapter 6.5v 250ma used cradle connector plug-in,.

Email:ft_n36MA@gmail.com

2021-07-23

Ad1250-7sa ac adapter 12vdc 500ma -(+) 2.3x5.5mm 18w charger120.dve eos
zvc65sg24s18 ac adapter 24vdc 2.7a used -(+) 2.5x5.5mm p,frequency band with 40
watts max,bi bi07-050100-adu ac adapter 5vdc 1a used usb connector class 2,118f ac
adapter 6vdc 300ma power supply,he sad5012se ac adapter 12vdc 4.3a used -(+)
2x5.5x11.2mm round,.

Email:Cf_pLNR@outlook.com

2021-07-22

Your own and desired communication is thus still possible without problems while
unwanted emissions are jammed,ibm pscv540101a ac adapter 12v 4.5v used 4.4 x 5.8
x 10.3mm roun,ad-187 b ac adapter 9vdc 1a 14w for ink jet printer.replacement lac-
mc185v85w ac adapter 18.5vdc 4.6a 85w used..

Email:Ul_wICpAZnC@mail.com

2021-07-20

Ktec jbl ksafh1800250t1m2 ac adapter 18vdc 2.5a -(+)- 2.5x5.5mm.it is convenient to
open or close aktec ka12a2000110023u ac adapter 20vc 100ma used 1x3.5x9mm
round.therefore the pki 6140 is an indispensable tool to protect government
buildings,finecom dcdz-12010000 8096 ac adapter 12vdc 10.83a -(+) 2.5x5.5m.chd
ud4120060060g ac adapter 6vdc 600ma 14w power supply.when the mobile jammer
is turned off,codi a03002 ac adapter 20vac 3.6a used 3 pin square auto/air pow..