

**John J. Williams, M.S.E.E.**

**P.O. Box 23097, Albuquerque, NM 87192**

**Voice: 505-332-0846 Cell: 321-1034 (“John”) Fax: 275-5637 wizguru@jjwill.com**

**COVER LETTER and RESUME’**

**Dear Sir or Madam:**

**Hello. This is my Cover Letter and Resume for positions of PRINCIPAL ENGINEER, SENIOR ENGINEER or similar. I am versatile and open-minded, and will seriously consider reasonable employment offers in engineering and science in the Albuquerque, NM, area. Since I am highly qualified for many different types of engineering and scientific positions, this Cover Letter and Resume are more generalized than they would be if I were sending them for a specific position.**



**I have years of technical research, design and development experience and knowledge primarily with electronic and electrical devices and systems and secondarily in mechanical and optical devices and systems. I am a hard worker, dedicated to my profession and eager to learn more. And I definitely “think out of the box.”**

**My electronics knowledge and experience are with numerous types of high-tech devices, systems, applications and technologies - including control systems, computers, power/energy, high-voltage, electromagnetic, medical/biomedical, security/surveillance/antitheft, military weapons systems, microwave/radar laboratory/weapons-type devices, communications, optical, sound (audio/infrasound/ultrasound/sonar), light (visible/infrared/ultraviolet/laser), consumer electronics, aircraft/missile guidance systems, technical writing. My professional knowledge and experience is also highly varied, for examples, my researches into the design of Khufu’s (Cheops’s) Pyramid, mitigation of tsunami destruction, and improved designs of armor for military vehicles to resist IED destruction (my nephew was recently killed in Iraq, in a Humvee, by an IED).**

**I am also a prodigious Online auction reseller, primarily specializing in electronic, computer, scientific, industrial, shop and commercial equipment, tools and parts in which I have tested, trouble-shot and repaired 100s of these highly varied high-tech Items (many of which came from Sandia Labs, Los Alamos, Intel and other high-tech entities) to resell them (my eBay rating as “troodont” is 1,000+).**

**In addition to my prodigious and diverse engineering and scientific qualifications, I also have extensive and diverse business experience, having founded and run Consumertronics and Lone Star Consulting, Inc. for years (I incorporated LSC by myself, 2000). I created and maintain all of our web-pages, and create all of our advertisements and other promotions. I understand promotions and profit.**

**Should there be some gap in my professional qualifications from what your position(s) requires, I am eager-to-learn to fill that gap. My professional work history clearly demonstrates that I am a very hard working and creative engineer and scientist with a passion for learning, applying new technologies and solving difficult technical problems.**

**I am a Disabled Veteran and Civil Service retiree (my Government background primarily in military weapons systems and biomedical). In 2005, I had both my eye lenses replaced, resulting in clear vision in both eyes. I don’t smoke, drink, take illegal drugs or gamble.**

**Thank you for your time and attention. I can begin work immediately. I am willing to work full time, part time and/or as a temporary employee - as long as the position is a professional one in an engineering, science, technology, business and/or managerial capacity and fairly compensated. I am available for interview(s) just about any time. Please schedule me for an interview(s) at your earliest convenience.**

**Sincerely,**

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**John J. Williams, M.S.E.E.**

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## **PRINCIPAL ENGINEER or SENIOR ENGINEER:**

*Resume'*

Dynamic and creative Electronics Engineer with over 30 years of electronic circuit research, design, development, modification, calibration, repair, and maintenance, engineering management, systems engineering, technical writing, desktop publishing, website design and promotion, business ownership and management experience relevant to microwave/radar laboratory and weapons-type devices, biomedical, energy and power, high-voltage, electromagnetic, military weapons systems, communications, optical, sound (also including infrasound and ultrasound), light (including infrared and ultraviolet), consumer electronics, security and antitheft, and aircraft and missile guidance systems.

## **Experience**

### **Consumertronics: Founder - CEO - Director of Engineering (1972 - current)**

Research, design and/or development of dozens of devices and systems: Microwave devices, biomedical devices, ultrasonic devices, high voltage devices, metal detectors (includes devices that detect, repel or attract non-ferro metals), signal replicators/injectors, data card reader/writers, security devices and systems, panic alarms, antitheft devices, microwaves, laser, surveillance devices, voice changers, van Eck systems, bug detectors, phone devices, power meter testers, Doppler radar devices (X, K, Ka), stealth coatings, unknown presence detectors, jammers (rf, radar, ultrasonic), electronic stimulators (using Helmholtz coils), electronic weaponry, shielding, remote control systems, energy form converters, vortex devices, neurophone devices.

Wrote and published 150+ books and manuals, mostly on high-tech subjects, including electronics (specifics herein), computers, Internet, phone systems, security, crime fighting, van Eck systems, energy, weaponry/countermeasures, stealth technology, rocketry, medical, biomedical, financial, legal.

Computer programming; Website Design Services with Dreamweaver, PageMaker, Word, PhotoShop, etc.

Sold 1,000s of Items on Online Auctions, mostly electronic, computer, scientific, industrial, shop and commercial equipment and parts, many of which I tested, troubleshoot and repaired (eBay rating 1,000+).

### **Lone Star Consulting, Inc.: Founder - CEO - Director of Engineering (2000 - current)**

Research, design, development of Special Projects/Customized Device devices, systems described above. Technical (Life) Coaching Services.

Website Design Services (including all content on its websites).

Incorporated **Lone Star Consulting, Inc.** myself in 2000 without an attorney.

### **Lockheed EMSCO: Senior Engineer (1980 - 1983)**

Project and design engineer for variety of projects, including digital missile destruct systems (Pershing II), countdown clocks, digital encoders/decoders, comms systems, analog delay line filters (using SADs), semiautomatic wirewrapping controllers, meteorological instrumentation, transducers, detectors, amplifiers, other controllers, and other digital, analog and microprocessor circuits.

Consulted with other engineers and managers on various projects, systems and designs, up to 7 techs.

### **CIGTF, Holloman AFB: Electronics Engineer (1974 - 1977)**

Test engineer responsible for testing and evaluating military aircraft and missile guidance components on high-G, high-V rocket sleds at famed Holloman, AFB Test Track.

Designed and developed instrumentation for high-G and high-V rocket sleds and support equipment.

Data acquisition, processing, analysis, computer programming, and writing technical reports.

### **National Institutes of Health (NIH): Physicist (1972 - 1974)**

Designed, developed, repaired, maintained original and sophisticated electronic/electrical/mechanical scientific apparatus for basic drug research, including high-voltage pulse stimulators, biological response indicators, special and complex timing and recording systems, transducers, and auto drug injection systems.

### **Naval Ammunition Depot (NAD) Crane: Electronics Engineer (1971 - 1972)**

Designed, improved complex electronic fuses (16" Naval gun ammunition) to replace mechanical fuses.

Reviewed, evaluated, correlated engineering drawings, specifications, requirements for 2T Cog, ammunition components. Analyzed and evaluated catastrophic failure modes, and test and inspection data, techniques.

Prepared, processed and evaluated engineering waivers, deviations, technical data packages (TDPs), and engineering change proposals (ECPs).

## **Education**

■ B.S.E.E., U.T. El Paso, TX, 1970 ■ M.S.E.E., U.T. El Paso, 1971, GPA 3.75/4.00 ■ Tau Beta Pi Scholar and Fellow ■ Chief Editor, "ENGINEER" magazine (official publication of U.T. El Paso School of Engineering)

## **Interests**

■ eBay Reseller (rated 1,000+) ■ Electronic Hobbies ■ Egyptian Pyramids ■ Fortean Phenomena ■ Law ■ Real Estate, (**Licensed Real Estate Salesperson, NM, 2003**)

## **Personal**

■ U.S. Citizen ■ Married ■ Disabled Veteran ■ Honorable Discharge ■ References upon request  
I do not smoke, drink, take illegal drugs or gamble. Employee-related random drug testing is fine with me.

## **SOME TOPICS RELEVANT TO PROFESSIONAL WORK I HAVE DONE**

Albuquerque services. Albuquerque computer services. Albuquerque consultant services. Albuquerque consulting services. Albuquerque electronics services. Albuquerque engineering services. Albuquerque electronics staffing services. Albuquerque engineering staffing services. Albuquerque professional employment. Albuquerque temporary employment. Albuquerque professional position. Albuquerque temporary position. Albuquerque staffing services. Albuquerque professional services. Albuquerque professional computer services. Albuquerque professional consultant services. Albuquerque professional consulting services. Albuquerque professional electronics services. Albuquerque professional electronics staffing services. Albuquerque professional staffing services. Albuquerque technical services. Albuquerque technical computer services. Albuquerque technical consultant services. Albuquerque technical consulting services. Albuquerque technical electronics services. Albuquerque technical engineering services. Albuquerque technical employment. Albuquerque technical position. Albuquerque temporary services. Albuquerque temporary computer services. Albuquerque temporary consultant services. Albuquerque temporary consulting services. Albuquerque temporary electronics services. Albuquerque temporary engineering services. Albuquerque temporary electronics staffing services. Albuquerque temporary engineering staffing services. Albuquerque temporary staffing services. Albuquerque temporary professional services. Albuquerque temporary professional computer services. Albuquerque temporary professional consultant services. Albuquerque temporary professional consulting services. Albuquerque temporary professional electronics services. Albuquerque temporary professional electronics staffing services. Albuquerque temporary professional staffing services. Albuquerque temporary technical services. Albuquerque temporary technical staffing services.

Single Words : The AGC. The alarms. The amplifiers. The analog. The analyzers. The anodes. The antennas. The attenuators. The automotive. The audio. The bandwidth. The batteries. The Bearcat. The blasters. The books. The breadboard. The breadboards. The breadboarding. The bugs. The cathodes. The charges. The chargers. The circuits. The communications. The communicators. The comparators. The computers. The consultants. The consulting. The Consumertronics. The Consumertronics.net. The controls. The controllers. The converters. The countermeasures. The counters. The currents. The data. The descramblers. The designs. The detectors. The detections. The development. The devices. The diamagnetism. The digital. The displays. The dividers. The domains. The doppler. The dowers. The electric. The electrical. The electricity. The electromagnetic. The electronic. The electronics. The engineers. The equipment. The fabricates. The feedbacks. The frequencies. The gain. The games. The gold. The Gunns. The hardware. The hums. The hybrids. The instruments. The intrusions. The inventions. The Kirlian. The lamps. The lasers. The LEDs. The lenses. The limiters. The logics. The magnets. The magnetics. The magnetism. The magnetometers. The manuals. The measurers. The mechanical. The medicals. The metals. The microprocessors. The mixers. The modifications. The modulators. The motors. The multiplexers. The multipliers. The multivibrators. The music. The noises. The optoelectronics. The oscillators. The ozone. The paramagnetism. The phases. The phones. The photoelectronics. The plans. The power. The projects. The programmables. The protections. The prototype. The prototypes. The prototyping. The proximity. The pulsers. The radars. The radiations. The radionics. The radios. The random. The recorders. The receivers. The remotes. The repairs. The repeaters. The research. The robots. The samplers. The scanners. The science. The servo. The shortwaves. The sidebands. The signals. The silver. The sound. The spectrum. The squelchers. The stimulators. The stunners. The surveillance. The survivals. The sweep. The switchers. The technologies. The telephones. The temperatures. The TEMPEST. The tests. The testing. The timers. The touch. The tracking. The transceivers. The transducers. The transmitters. The transponders. The troubleshooters. The tuners. The tutorials. The updates. The upgrades. The vaneck. The voltages. The zappers.

A: The "agc circuits." The "agc circuit designs." The "agc controllers." The "agc designs." The "aircraft circuits." The "aircraft circuit designs." The "aircraft electronics." The "alarm circuits." The "alarm circuit designs." The "alarm designs." The "alarm systems." The "aluminum detectors." The "amplifier circuits." The "amplifier circuit designs." The "amplifier designs." The "amplitude modulation." The "amplitude modulators." The "analog circuits." The "analog circuit designs." The "analog designs." The "analog electronics." The "animal growth stimulators." The "animal stimulators." The "amplifying antenna signals." The "amplifying signals." The "anode rays." The "antenna amplifiers." The "antenna circuits." The "antenna circuit designs." The "antenna designs." The "antenna signal amplifiers." The "antenna testing." The "antenna optimization." The "aura detectors." The "automatic gain control." The "automatic gain controllers." The "automotive circuits." The "automotive circuit designs." The "automotive electronics." The "awesome circuit designs." The "awesome circuits." The "awesome devices." The "awesome electronic devices." The "awesome electronic gadgets." The "awesome electronics." The "awesome equipment." The "awesome gadgets." The "awesome hardware." The "awesome products." The "awesome projects." The "awesome science projects." The "awesome special projects."

B: The "bandwidth considerations." The "battery charger circuits." The "battery charger circuit designs." The "battery charger designs." The "battery chargers." The "battery charging." The "Bearcat scanners." The "board-level repair." The "board-level repairs." The "board-level repairing." The "board-level tests." The "board-level testing." The "board-level troubleshoots." The "board-level troubleshooting." The "bug detector." The "bug detectors." The "bug detection." The "bug zappers." The "build circuits." The "building circuits." The "build devices." The "building devices." The "build electronic." The "building electronic." The "build electronics." The "building electronics." The "build equipment." The "building equipment." The "build hardware." The "building hardware." The "build a metal detector." The "build metal detector." The "build metal detectors." The "building metal detectors." The "burglar alarm circuits." The "burglar alarm circuit designs." The "burglar alarm designs." The "burglar alarm plans." The "burglar alarm systems." The "burglar alarms."

C: The "cathode ray circuits." The "cathode ray circuit designs." The "cathode ray designs." The "cb radio." The "charge transfer circuits." The "charge transfer circuit designs." The "charge transfer designs." The "cheap electronic security devices." The "circuit design." The "circuit designs." The "circuit diagram." The "circuit diagrams." The "circuit fabrication." The "circuit innovations." The "circuit inventions." The "circuit plan." The "circuit plans." The "circuit repair." The "circuit repairs." The "circuit schematic." The "circuit schematics." The "clandestine radio." The "clock signal circuits." The "clock signal circuit designs." The "clock signal designs." The "code circuits." The "code circuit designs." The "comparator circuits." The "comparator circuit designs." The "comparator designs." The "computer circuits." The "computer circuit designs." The "computer eavesdropping." The "computer electronics." The "computer security." The "computer surveillance." The "control signal." The "control signal circuits." The "control signal circuit designs." The "control signals." The "controller signals." The "converter circuits." The "converter circuit designs." The "converter designs." The "cool circuit designs." The "cool circuits." The "cool devices." The "cool electronic devices." The "cool electronic gadgets." The "cool electronics." The "cool equipment." The "cool gadgets." The "cool hardware." The "cool products." The "cool projects." The "cool science projects." The "cool special projects." The "copper detectors." The "current circuits." The "current circuit designs." The "current control circuits." The "current control circuit designs." The "current control designs." The "current measuring circuits." The "current measuring circuit designs." The "current measuring designs."

Da - Design: The "data transmission circuits." The "data transmission circuit designs." The "data transmission designs." The "design circuits." The "designing circuits." The "design devices." The "designing devices." The "design electronic." The "designing electronic." The "design electronics." The "designing electronics." The "design equipment." The "designing equipment." The "design hardware." The "designing hardware." The "design lasers." The "design metal detectors." The "designing metal detectors." The "design pulse circuits." The "designing pulse circuits." The "design remote control." The "designing remote control." The "design of." The "design of amplifiers." The "design of converters." The "design of filters." The "design of metal detectors." The "design of pulse circuits." The "design of radar circuits." The "design of radio circuits." The "design of scanner circuits."

Design - Dz: The "detect gold." The "detecting gold." The "detect gold metal." The "detecting gold metal." The "detect non-ferro metals." The "detecting non-ferro metals." The "detect non-ferrous metals." The "detecting non-ferrous metals." The "detect signals." The "detecting signals." The "detect silver." The "detecting silver." The "detect silver metal." The "detecting silver metal." The "detection amplifiers." The "detection circuits." The "detection circuit designs." The "detection designs." The "detection devices." The "detection equipment." The "detection hardware." The "detection plans." The "detection products." The "detection services." The "detector amplifiers." The "detector circuits." The "detector circuit designs." The "detector designs." The "detector devices." The "detector equipment." The "detector hardware." The "detector plans." The "detector products." The "detector repairs." The "develop electronic circuits." The "device circuits." The "device circuit designs." The "device designs." The "device plans." The "device repair." The "device repairs." The "device troubleshooting." The "diamagnetic materials." The "digital circuit designs." The "digital circuits." The "digital circuit designs." The "digital designs." The "digital electronics." The "display circuits." The "display circuit designs." The "doppler radar."

E-El: The "electric detector." The "electric detectors." The "electric generator." The "electric generators." The "electricity detector." The "electricity detectors." The "electricity generator." The "electricity generators." The "electric field circuits." The "electric field circuit designs." The "electric field detector." The "electric field detectors." The "electric field generator." The "electric field generators." The "electric field plans." The "electrical engineer." The "electrical engineering."

Electromagnetic: The "electromagnetic amplification." The "electromagnetic amplifiers." The "electromagnetic attenuators." The "electromagnetic circuits." The "electromagnetic circuit designs." The "electromagnetic designs." The "electromagnetic detection." The "electromagnetic detector." The "electromagnetic detectors." The "electromagnetic jamming." The "electromagnetic jammers." The "electromagnetic plans." The "electromagnetic field circuits." The "electromagnetic field circuit designs." The "electromagnetic field designs." The "electromagnetic field detector." The "electromagnetic field detectors." The "electromagnetic field generator." The "electromagnetic field generators." The "electromagnetic field plans." The "electromagnetic jammer." The "electromagnetic jamming." The "electromagnetic generator." The "electromagnetic generators." The "electromagnetic mixers." The "electromagnetic receivers." The "electromagnetic spectrum." The "electromagnetic technology." The "electromagnetic techniques." The "electromagnetic transmitters."

The "electromagnetic control." The "electromagnetic animal control." The "electromagnetic attacker control." The "electromagnetic burglar control." The "electromagnetic criminal control." The "electromagnetic harasser control." The "electromagnetic insect control." The "electromagnetic mugger control." The "electromagnetic pest control." The "electromagnetic thief control." The "electromagnetic violent criminal control." The "electromagnetic countermeasure." The "electromagnetic animal countermeasure." The "electromagnetic attacker countermeasure." The "electromagnetic burglar countermeasure." The "electromagnetic criminal countermeasure." The "electromagnetic harasser countermeasure." The "electromagnetic insect countermeasure." The "electromagnetic mugger countermeasure." The "electromagnetic pest countermeasure." The "electromagnetic thief countermeasure." The "electromagnetic violent criminal countermeasure." The "electromagnetic defenses." The "electromagnetic animal defenses." The "electromagnetic attacker defenses." The "electromagnetic burglar defenses." The "electromagnetic criminal defenses." The "electromagnetic harasser defenses." The "electromagnetic insect defenses." The "electromagnetic mugger defenses." The "electromagnetic pest defenses." The "electromagnetic thief defenses." The "electromagnetic violent criminal defenses." The "electromagnetic detection." The "electromagnetic animal detection." The "electromagnetic attacker detection." The "electromagnetic burglar detection." The "electromagnetic criminal detection." The "electromagnetic harasser detection." The "electromagnetic insect detection." The "electromagnetic mugger detection." The "electromagnetic pest detection." The "electromagnetic thief detection." The "electromagnetic violent criminal detection." The "electromagnetic detectors." The "electromagnetic animal detectors." The "electromagnetic attacker detectors." The "electromagnetic burglar detectors." The "electromagnetic criminal detectors." The "electromagnetic harasser detectors." The "electromagnetic insect detectors." The "electromagnetic mugger detectors." The "electromagnetic pest detectors." The "electromagnetic thief detectors." The "electromagnetic violent criminal detectors."

The "electromagnetic eliminators." The "electromagnetic animal eliminators." The "electromagnetic attacker eliminators." The "electromagnetic burglar eliminators." The "electromagnetic criminal eliminators." The "electromagnetic harasser eliminators." The "electromagnetic insect eliminators." The "electromagnetic mugger eliminators." The "electromagnetic pest eliminators." The "electromagnetic thief eliminators." The "electromagnetic violent criminal eliminators." The "electromagnetic protection." The "electromagnetic animal protection." The "electromagnetic attacker protection." The "electromagnetic burglar protection." The "electromagnetic criminal protection." The "electromagnetic harasser protection." The "electromagnetic insect protection." The "electromagnetic mugger protection." The "electromagnetic pest protection." The "electromagnetic thief protection." The "electromagnetic violent criminal protection." The "electromagnetic repellents." The "electromagnetic animal repellents." The "electromagnetic attacker repellents." The "electromagnetic burglar repellents." The "electromagnetic criminal repellents." The "electromagnetic harasser repellents." The "electromagnetic insect repellents." The "electromagnetic mugger repellents." The "electromagnetic pest repellents." The "electromagnetic thief repellents." The "electromagnetic violent criminal repellents." The "electromagnetic repellers." The "electromagnetic animal repellers." The "electromagnetic attacker repellers." The "electromagnetic burglar repellers." The "electromagnetic criminal repellers." The "electromagnetic harasser repellers." The "electromagnetic insect repellers." The "electromagnetic mugger repellers." The "electromagnetic pest repellers." The "electromagnetic thief repellers." The "electromagnetic violent criminal repellers." The "electromagnetic repulsers." The "electromagnetic animal repulsers." The "electromagnetic attacker repulsers." The "electromagnetic burglar repulsers." The "electromagnetic criminal repulsers." The "electromagnetic harasser repulsers." The "electromagnetic insect repulsers." The "electromagnetic mugger repulsers." The "electromagnetic pest repulsers." The "electromagnetic thief repulsers." The "electromagnetic violent criminal repulsers." The "electromagnetic weapons." The "electromagnetic animal weapons." The "electromagnetic attacker weapons." The "electromagnetic burglar weapons." The "electromagnetic criminal weapons." The "electromagnetic harasser weapons." The "electromagnetic insect weapons." The "electromagnetic mugger weapons." The "electromagnetic pest weapons." The "electromagnetic thief weapons." The "electromagnetic violent criminal weapons."

Electronic - Electronic Inventions: The "electronic amplification." The "electronic amplifiers." The "electronic attack." The "electronic breadboards." The "electronic breadboarding." The "electronic circuit." The "electronic circuits." The "electronic circuit designs." The "electronic circuit development." The "electronic circuit diagrams." The "electronic consulting." The "electronic consultants." The "electronic control." The "electronic control signals." The "electronic controller." The "electronic controllers." The "electronic countermeasures." The "electronic designs." The "electronic designs." The "electronic design and development." The "electronic detector." The "electronic detectors." The "electronic detection." The "electronic device." The "electronic devices." The "electronic dowsers." The "electronic dowsing." The "electronic eavesdropper." The "electronic eavesdropping." The "electronic engineer." The "electronic engineering." The "electronic equipment." The "electronic event detectors." The "electronic filters." The "electronic filter circuits." The "electronic filter circuit designs." The "electronic filter designs." The "electronic filter plans." The "electronic generator." The "electronic generators." The "electronic harassment." The "electronic healing." The "electronic hardware." The "electronic instrumentation." The "electronic instruments." The "electronic inventions." The "electronics invention prototyping." The "electronic inventions."

The "electronic control." The "electronic animal control." The "electronic attacker control." The "electronic burglar control." The "electronic criminal control." The "electronic harasser control." The "electronic insect control." The "electronic mugger control." The "electronic pest control." The "electronic thief control." The "electronic violent criminal control." The "electronic countermeasure." The "electronic animal countermeasure." The "electronic attacker countermeasure." The "electronic burglar countermeasure." The "electronic criminal countermeasure." The "electronic harasser countermeasure." The "electronic insect countermeasure." The "electronic mugger countermeasure." The "electronic pest countermeasure." The "electronic thief countermeasure." The "electronic violent criminal countermeasure." The "electronic defenses." The "electronic animal defenses." The "electronic attacker defenses." The "electronic burglar defenses." The "electronic criminal defenses." The "electronic harasser defenses." The "electronic insect defenses." The "electronic mugger defenses." The "electronic pest defenses." The "electronic thief defenses." The "electronic violent criminal defenses." The "electronic detection." The "electronic animal detection." The "electronic attacker detection." The "electronic burglar detection." The "electronic insect detection." The "electronic harasser detection." The "electronic insect detection." The "electronic mugger detection." The "electronic pest detection." The "electronic thief detection." The "electronic violent criminal detection." The "electronic detectors." The "electronic animal detectors." The "electronic attacker detectors." The "electronic burglar detectors." The "electronic criminal detectors." The "electronic harasser detectors." The "electronic insect detectors." The "electronic mugger detectors." The "electronic pest detectors." The "electronic thief detectors." The "electronic violent criminal detectors."

The "electronic eliminators." The "electronic animal eliminators." The "electronic attacker eliminators." The "electronic burglar eliminators." The "electronic criminal eliminators." The "electronic harasser eliminators." The "electronic insect eliminators." The "electronic mugger eliminators." The "electronic pest eliminators." The "electronic thief eliminators." The "electronic violent criminal eliminators." The "electronic protection." The "electronic animal protection." The "electronic attacker protection." The "electronic burglar protection." The "electronic criminal protection." The "electronic harasser protection." The "electronic insect protection." The "electronic mugger protection." The "electronic pest protection." The "electronic thief protection." The "electronic violent criminal protection." The "electronic repellents." The "electronic animal repellents." The "electronic attacker repellents." The "electronic burglar repellents." The "electronic criminal repellents." The "electronic harasser repellents." The "electronic insect repellents." The "electronic mugger repellents." The "electronic pest repellents." The "electronic thief repellents." The "electronic violent criminal repellents." The "electronic repellers." The "electronic animal repellers." The "electronic attacker repellers." The "electronic burglar repellers." The "electronic criminal repellers." The "electronic insect repellers." The "electronic mugger repellers." The "electronic pest repellers." The "electronic thief repellers." The "electronic violent criminal repellers." The "electronic repulsers." The "electronic animal repulsers." The "electronic attacker repulsers." The "electronic burglar repulsers." The "electronic criminal repulsers." The "electronic harasser repulsers." The "electronic insect repulsers." The "electronic mugger repulsers." The "electronic pest repulsers." The "electronic thief repulsers." The "electronic violent criminal repulsers." The "electronic weapons." The "electronic animal weapons." The "electronic attacker weapons." The "electronic burglar weapons." The "electronic criminal weapons." The "electronic harasser weapons." The "electronic insect weapons." The "electronic mugger weapons." The "electronic pest weapons." The "electronic thief weapons." The "electronic violent criminal weapons."

The "electronic consultants." The "electronic consulting services." The "electronic customized device services." The "electronic customized devices." The "electronic development services." The "electronic designs." The "electronic design services." The "electronic devices." The "electronic equipment." The "electronic hardware." The "electronic invention laboratory services." The "electronic invention prototyping services." The "electronic invention services." The "electronic inventions." The "electronic inventors." The "electronic laboratory services." The "electronic laboratories." The "electronic merchandise." The "electronic product creation services." The "electronic product development services." The "electronic product services." The "electronic product researchers." The "electronic products." The "electronic prototype services." The "electronic prototypes." The "electronic prototyping services." The "electronic repair services." The "electronic R&D services." The "electronic research, design and development services." The "electronic research laboratories." The "electronic research services." The "electronic researchers." The "electronic services." The "electronic special projects services." The "electronic special services." The "electronic testers." The "electronic testing laboratories." The "electronic testing services." The "electronic troubleshooters." The "electronic troubleshooting services."

Electronic Jammers - Electronic Upgrades: The "electronic jammer circuits." The "electronic jammer circuit designs." The "electronic jammer designs." The "electronic jammers." The "electronic jamming." The "electronic manual." The "electronic manuals." The "electronic mixers." The "electronic modification." The "electronic modifications." The "electronic plans." The "electronic products." The "electronic prototypes." The "electronic prototyping." The "electronic receivers." The "electronic repair." The "electronic repairs." The "electronic research." The "electronic schematic." The "electronic schematics." The "electronic science project." The "electronic science projects." The "electronic security." The "electronic services." The "electronic servicing." The "electronic special projects." The "electronic spying." The "electronic surveillance." The "electronic survival." The "electronic synthesis." The "electronic synthesized." The "electronic techniques." The "electronic technology." The "electronic test equipment." The "electronic testing equipment." The "electronic therapy." The "electronic timer circuits." The "electronic timer circuit designs." The "electronic timer designs." The "electronic timers." The "electronic transceivers." The "electronic transmitters." The "electronic transponders." The "electronic treasure hunting." The "electronic troubleshooting." The "electronic tutorial." The "electronics tutorials." The "electronic updates." The "electronic upgrades."

Em-Ez: The "equipment circuits." The "equipment circuit designs." The "equipment designs." The "equipment plans." The "equipment repair." The "equipment repairs." The "equipment services." The "equipment troubleshooting."

F: The "fabricate circuits." The "fabricating circuits." The "fabricate devices." The "fabricating devices." The "fabricate electronic." The "fabricating electronic." The "fabricate electronics." The "fabricating electronics." The "fabricate equipment." The "fabricating equipment." The "fabricate hardware." The "fabricating hardware." The "feedback circuits." The "feedback circuit designs." The "feedback designs." The "fence chargers." The "ferromagnetic materials." The "ferromagnetic objects." The "fiber-optic circuits." The "fiber-optic circuit designs." The "fiber-optic designs." The "field detectors." The "field generators." The "filter circuits." The "filter circuit designs." The "filter designs." The "fire alarm circuits." The "fire alarm circuit designs." The "fire alarm designs." The "fish stunners." The "flasher circuits." The "flasher circuit designs." The "flasher designs." The "frequency converter." The "frequency converters." The "frequency counter." The "frequency counters." The "frequency detector." The "frequency detectors." The "frequency dividers." The "frequency-domain multiplexers." The "frequency-domain multiplexing." The "frequency downconverters." The "frequency filters." The "frequency generator." The "frequency generators." The "frequency measuring." The "frequency modulation." The "frequency modulators." The "frequency multipliers." The "frequency response." The "frequency synthesizer." The "frequency synthesizers." The "frequency upconverters." The "function generator circuits." The "function generator designs."

G: The "game circuits." The "game circuit designs." The "geiger counters." The "gold detecting circuits." The "gold detection circuits." The "gold detector circuits." The "gold detector circuit designs." The "gold detector designs." The "gold detectors." The "gold metal detecting circuits." The "gold metal detection circuits." The "gold metal detector circuits." The "gold metal detector circuit designs." The "gold metal

detector designs." The "gold metal detectors." The "gold metal magnet." The "gold metal magnets." The "growth stimulators." The "Gunn diodes."

H - High-Voltage: The "Hall Effect devices." The "Hall Effect technology." The "ham radio." The "handheld metal detectors." The "hardware circuits." The "hardware circuit designs." The "hardware designs." The "hardware inventions." The "hardware plans." The "hardware repair." The "hardware repairs." The "hardware services." The "hardware troubleshooting." The "Helmholtz coils." The "high-current circuits." The "high-current circuit designs." The "high-current designs." The "high-current device." The "high-current devices." The "high-current equipment." The "high-current hardware." The "high-current plans." The "high-power circuits." The "high-power circuit designs." The "high-power designs." The "high-power device." The "high-power devices." The "high-power equipment." The "high-power hardware." The "high-power plans." The "high tech consultants." The "hi-tech consultants." The "high tech consulting." The "hi-tech consulting." The "high tech devices." The "hi-tech devices." The "high tech equipment." The "hi-tech equipment." The "high tech hardware." The "hi-tech hardware." The "high tech offers." The "hi-tech offers." The "high tech products." The "hi-tech products." The "high tech services." The "hi-tech services." The "high tech security consultants." The "hi-tech security consultants." The "high tech security consulting." The "hi-tech security consulting." The "high tech security devices." The "hi-tech security devices." The "high tech security equipment." The "hi-tech security equipment." The "high tech security hardware." The "hi-tech security hardware." The "high tech security offers." The "hi-tech security offers." The "high tech security products." The "hi-tech security products." The "high tech security services." The "hi-tech security services." The "high tech survival consultants." The "hi-tech survival consultants." The "high tech survival consulting." The "hi-tech survival consulting." The "high tech survival devices." The "hi-tech survival devices." The "high tech survival equipment." The "hi-tech survival equipment." The "high tech survival hardware." The "hi-tech survival hardware." The "high tech survival offers." The "hi-tech survival offers." The "high tech survival products." The "hi-tech survival products." The "high tech survival services." The "hi-tech survival services." The "high-voltage circuits." The "high-voltage circuit designs." The "high-voltage coil." The "high-voltage coils." The "high-voltage designs." The "high-voltage device." The "high-voltage devices." The "high-voltage equipment." The "high-voltage hardware." The "high-voltage plans."

How to : The "how to build alarms." The "how to build alarm systems." The "how to build detectors." The "how a metal detector works." The "how to build electronic devices." The "how to build generators." The "how to build high-voltage devices." The "how to build intrusion alarms." The "how to build metal detectors." The "how to build radio jammers." The "how to build radionics devices." The "how to build remote control devices." The "how to build remote controls." The "how to build security electronics." The "how to build survival electronics." The "how to build signal generators." The "how to build ultrasonic devices." The "how to invent." The "how to invent products."

Ho-Hz: The "human aura detectors." The "hum detector circuits." The "hum detector circuit designs." The "hum detector designs." The "hum detector devices." The "hum detectors." The "hum detection." The "hybrid circuits." The "hybrid circuit designs." The "hybrid designs." The "hybrid electronics."

I: The "ignition coils." The "integrator circuits." The "integrator circuit designs." The "integrator designs." The "intercom circuits." The "intercom circuit designs." The "intercom designs." The "intrusion alarm systems." The "intrusion detector." The "intrusion detectors." The "intrusion detecting." The "intrusion detection." The "inventing circuits." The "inventing circuit designs." The "inventing designs." The "inventing products." The "inventing services." The "invention circuit design." The "invention circuits." The "invention prototype." The "invention prototypes." The "invention prototyping." The "invention services." The "instrumentation circuits." The "instrumentation circuit designs." The "instrumentation designs."

J-K: The "Jacob's Ladder." The "jammer circuits." The "jammer circuit designs." The "jammer designs." The "jammer devices." The "Kirlian images." The "Kirlian photography." The "Kirlian technology."

L: The "lamp control circuits." The "lamp control circuit designs." The "lamp control designs." The "LED circuits." The "lightning detector." The "lightning detectors." The "limiter circuits." The "limiter circuit designs." The "limiter designs." The "linear amplifiers." The "listening devices." The "listening device technology." The "logic circuits." The "logic circuit designs." The "logic designs." The "logic probe circuits." The "logic probe designs." The "loud speakers."

Ma - Magnetometer: The "magnetic attraction." The "magnetic circuits." The "magnetic circuit designs." The "magnetic designs." The "magnetic detector." The "magnetic detectors." The "magnetic generator." The "magnetic generators." The "magnetic materials." The "magnetic plans." The "magnetic field circuits." The "magnetic field circuit designs." The "magnetic field designs." The "magnetic field detector." The "magnetic field detectors." The "magnetic field generator." The "magnetic field generators." The "magnetic field plans." The "magnetic repulsion." The "magnetometer circuits." The "magnetometer circuit designs." The "magnetometer designs." The "magnetometer devices." The "magnetometer equipment." The "magnetometer hardware." The "magnetometer plans." The "mechanical designs." The "mechanical devices."

Medical - Metal Detector: The "medical circuits." The "medical circuit designs." The "medical electronics circuits." The "medical electronics circuit designs." The "medical electronics designs." The "medical electronics devices." The "medical electronics plans." The "memory circuits." The "memory circuit designs." The "metal detectors." The "metal detector circuits." The "metal detector circuit designs." The "metal detector coils." The "metal detector designs." The "metal detector devices." The "metal detector equipment." The "metal detectors for gold." The "metal detectors for silver." The "metal detector hardware." The "metal detector plans." The "metal detector schematics." The "metal detector technology." The "metal detector treasure hunting." The "metal detector types."

Microprocessor - Microwave: The "microprocessor circuits." The "microprocessor circuit designs." The "microprocessor designs." The "microprocessor plans." The "microwave amplification." The "microwave amplifiers." The "microwave attenuators." The "microwave circuits." The "microwave circuit designs." The "microwave converters." The "microwave designs." The "microwave detection." The "microwave detectors." The "microwave devices." The "microwave equipment." The "microwave jamming." The "microwave jammers." The "microwave generators." The "microwave hardware." The "microwave lenses." The "microwave mixers." The "microwave plans." The "microwave receivers." The "microwave systems." The "microwave techniques." The "microwave technology." The "microwave transmitters."

Modify - Multivibrators: The "modify circuits." The "modifying circuits." The "modify designs." The "modifying designs." The "modify devices." The "modifying devices." The "modify electronic." The "modifying electronic." The "modify electronics." The "modifying electronics." The "modify equipment." The "modifying equipment." The "modify hardware." The "modifying hardware." The "modification plans." The "modify scanners." The "modified scanners." The "modifying scanners." The "modulator circuits." The "modulator circuit designs." The "modulator designs." The "motion activated." The "motion-activated." The "motion detector." The "motion detector circuits." The "motion detector circuit designs." The "motion detector designs." The "motion detectors." The "motion detecting." The "motion detection." The "motor control circuits." The "motor control circuit designs." The "motor control designs." The "multiplexer circuits." The "multiplexer circuit designs." The "multiplexer designs." The "multivibrator circuits." The "multivibrator circuit designs." The "multivibrator designs."

N-O: The "nerve stimulators." The "non-ferro metal detector." The "non-ferro metal detectors." The "non-ferro metal magnet." The "non-ferro metal magnets." The "non-ferrous metal detector." The "non-ferrous metal detectors." The "non-ferrous metal magnet." The "non-ferrous metal magnets." The "optoelectronic circuits." The "optoelectronic circuit designs." The "optoelectronic designs." The "optoelectronic plans." The "oscillator circuits." The "oscillator circuit designs." The "oscillator designs." The "outrageous circuit designs." The "outrageous circuits." The "outrageous devices." The "outrageous electronic devices." The "outrageous electronic gadgets." The "outrageous electronics." The "outrageous equipment." The "outrageous gadgets." The "outrageous hardware." The "outrageous products." The "outrageous projects." The "outrageous science projects." The "outrageous special projects." The "ozone detector." The "ozone detectors." The "ozone generators." The "ozone purifiers."

P-Q: The "pain field generators." The "paramagnetic materials." The "pc boards." The "pc board chemicals." The "pc board processing." The "pest zappers." The "phase control circuits." The "phase control circuit designs." The "phase control designs." The "phase controllers." The "phone bugs." The "phone circuits." The "phone circuit designs." The "phone surveillance." The "phone taps." The "photoelectric circuits." The "photoelectric circuit designs." The "photoelectric designs." The "photography circuits." The "photography circuit designs." The "pirate radio." The "pirate radio stations." The "plant growth stimulators." The "plant stimulators." The "platinum detectors." The "portable metal detectors." The "power amplifiers." The "power control circuits." The "power control circuit designs." The "power control circuit designs." The "power control designs." The "power controllers." The "power measuring circuits." The "power measuring circuit designs." The "power measuring designs." The "power supply circuits." The "power supply designs." The "programmable circuits." The "programmable circuit designs." The "programmable designs." The "programmable light." The "protection circuits." The "protection circuit designs." The "proximity detector circuits." The "proximity detector circuit designs." The "proximity detector designs." The "proximity detectors." The "psychic amplifiers." The "pulse amplifiers." The "pulse circuits." The "pulse circuit applications." The "pulse circuit designs." The "pulse circuit devices." The "pulse circuit equipment." The "pulse circuit hardware." The "pulse circuit plans." The "pulse circuit repair." The "pulse circuit testing." The "pulse circuit troubleshooting." The "pulse duration modulation." The "pulse frequency modulation." The "pulse generator circuits." The "pulse generator circuit designs." The "pulse generator designs." The "pulse modulation." The "pulse width modulation." The "pulse train circuits."

Ra - Radio: The "radar amplification." The "radar amplifiers." The "radar circuits." The "radar circuit designs." The "radar detector." The "radar detectors." The "radar detecting." The "radar detection." The "radar jammers." The "radar jamming." The "radar guns." The "radar plans." The "radar receivers." The "radar systems." The "radar techniques." The "radar technology." The "radar transmitters." The "radiation detector." The "radiation detectors." The "radiation monitor." The "radiation monitors." The "radio amplification." The "radio amplifiers." The "radio circuits." The "radio circuit designs." The "radio designs." The "radio devices." The "radio jammers." The "radio jamming." The "radio plans." The "radio receiver amplifiers." The "radio receiver circuits." The "radio receiver circuit designs." The "radio receiver designs." The "radio receiver jammers." The "radio receiver plans." The "radio receivers." The "radio reception." The "radio scanners." The "radio scanner modifications." The "radio scanner mods." The "radio security." The "radio survival." The "radio science project." The "radio science projects." The "radio systems." The "radio techniques." The "radio technology." The "radio transmitter circuits." The "radio transmitter circuit designs." The "radio transmitter designs." The "radio transmitter plans." The "radio transmitters." The "Radio Shack Pro." The "Radio Shack scanner modifications." The "radio special projects." The "random noise generator." The "random noise generators."

Receiver - Robotics: The "receiver amplifiers." The "receiver circuits." The "receiver circuit designs." The "receiver designs." The "receiver devices." The "receiver jammers." The "receiver plans." The "remote control." The "remote control circuits." The "remote control circuit designs." The "remote control designs." The "remote control devices." The "remote control equipment." The "remote control hardware." The "remote control plans." The "remote control technology." The "remote controllers." The "repair circuits." The "repairing circuits." The "repair devices." The "repairing devices." The "repair electronic." The "repairing electronic." The "repair electronics." The "repairing electronics." The "repair equipment." The "repairing equipment." The "repair hardware." The "repairing hardware." The "repair test equipment." The "repairing test equipment." The "repeater circuits." The "repeater circuit designs." The "repeater designs." The "reverse engineer circuits." The "reverse engineered circuits." The "reverse engineering circuits." The "robot circuits." The "robot circuit designs." The "robot designs." The "robot devices." The "robot plans." The "robotic control." The "robotic controllers." The "robotics technology."

Sa - Shortwave: The "sample and hold circuits." The "sample and hold circuit designs." The "sample and hold designs." The "sampling circuits." The "sampling circuit designs." The "satellite receivers." The "satellite signals." The "scalp stimulators." The "scanner modifications." The "scanner mods." The "schematic diagram." The "schematic diagrams." The "science project." The "science projects." The "search coils." The "search coil designs." The "secret communications." The "secret communicators." The "secret radio." The "secret receivers." The "secret transmitters." The "security and surveillance." The "security alarms." The "security circuits." The "security circuit designs." The "security designs." The "security devices." The "security electronic devices." The "security electronics." The "security equipment." The "security frequencies." The "security hardware." The "security plans." The "security system." The "security systems." The "servo circuits." The "servo circuit designs." The "servo designs." The "shortwave radio." The "short-wave radio."

Signal - Stun Gun: The "signal generator circuits." The "signal generator circuit designs." The "signal generator designs." The "signal injection." The "signal injectors." The "silver detecting circuits." The "silver detection circuits." The "silver detector circuits." The "silver detector circuit designs." The "silver detector designs." The "silver detectors." The "silver magnet." The "silver metal detecting circuits." The "silver metal detection circuits." The "silver metal detector circuits." The "silver metal detector circuit designs." The "silver metal detector designs." The "silver metal detectors." The "single-sideband circuits." The "single-sideband circuit designs." The "single-sideband designs." The "siren circuits." The "siren circuit designs." The "solderless breadboarding." The "solderless breadboards." The "soldering prototypes." The "solderless prototyping." The "special projects." The "spectrum analyzers." The "spectrum analysis." The "squelch circuits." The "squelch circuit designs." The "squelch designs." The "stun gun." The "stun guns."

Surveillance - Switching: The "subliminal amplifiers." The "subliminal mixers." The "surveillance and security." The "surveillance bugs." The "surveillance circuits." The "surveillance circuit designs." The "surveillance countermeasures." The "surveillance detectors." The "surveillance device plans." The "surveillance devices." The "surveillance electronics." The "surveillance equipment." The "surveillance frequencies." The "surveillance hardware." The "surveillance phone bugs." The "surveillance phone taps." The "surveillance strategy." The "surveillance strategies." The "surveillance systems." The "surveillance taps." The "surveillance tactics." The "surveillance technology." The "surveillance technologies." The "surveillance techniques." The "survival alarms." The "survival circuits." The "survival circuit designs." The "survival designs." The "survival devices." The "survival electronics." The "survival equipment." The "survival frequencies." The "survival hardware." The "survival plans." The "survival radio." The "sweep circuits." The "sweep circuit designs." The "sweep designs." The "switching circuits." The "switching circuit designs."

Ta - TEMPEST: The "tap detector." The "tap detectors." The "tap detection." The "tape recorder circuits." The "tape recorder circuit designs." The "tape recorder designs." The "telephone circuits." The "telephone circuit designs." The "television circuits." The "television circuit designs." The "television descramblers." The "temperature control circuits." The "temperature control circuit designs." The "temperature control designs." The "temperature controllers." The "temperature measuring circuits." The "temperature measuring circuit designs." The "temperature measuring designs." The "temperature measurers." The "tempest circuits." The "tempest circuit designs." The "tempest designs." The "tempest devices." The "tempest eavesdropping." The "tempest equipment." The "tempest hardware." The "tempest methods." The "tempest plans." The "tempest projects." The "tempest science projects." The "tempest security." The "tempest services." The "tempest special projects." The "tempest surveillance." The "tempest systems." The "tempest techniques." The "tempest technology." The "tempest technologies."

Test - Tracking Filters: The "test circuits." The "testing circuits." The "test circuit designs." The "testing circuit designs." The "test devices." The "testing devices." The "test electronic." The "testing electronic." The "test electronics." The "testing electronics." The "test equipment." The "testing equipment." The "test hardware." The "testing hardware." The "test plans." The "testing plans." The "time-domain multiplexers." The "time-domain multiplexing." The "timer circuits." The "timer circuit designs." The "timer designs." The "timing circuits." The "timing circuit designs." The "touch-switch circuits." The "touch-switch circuit designs." The "touch-switch designs." The "touch switches." The "tracking filters."

Transceiver - TV Descramblers: The "transceiver amplifiers." The "transceiver circuits." The "transceiver circuit designs." The transceiver designs." The "transceiver devices." The "transceiver plans." The "transducer amplifiers." The "transducer circuits." The "transducer circuit designs." The "transducer designs." The "transducer devices." The "transducer plans." The "transmitter amplifiers." The "transmitter circuits." The "transmitter circuit designs." The "transmitter designs." The "transmitter devices." The "transmitter jammers." The "transmitter plans." The "transponder amplifiers." The "transponder circuits." The "transponder circuit designs." The transponder designs." The "transponder devices." The "transponder plans." The "troubleshoot circuits." The "troubleshooting circuits." The "troubleshoot devices." The "troubleshooting devices." The "troubleshoot electronic." The "troubleshooting electronic." The "troubleshoot electronics." The "troubleshooting electronics." The "troubleshoot equipment." The "troubleshooting equipment." The "troubleshoot hardware." The "troubleshooting hardware." The "tuner circuits." The "tuner circuit designs." The "tuner designs." The "tuning circuits." The "tuning circuit designs." The "tuning designs." The "tv circuits." The "tv circuit designs." The "tv descramblers."

V-Z: The "van de Graaff generators." The "van eck tempest." The "voltage circuits." The "voltage circuit designs." The "voltage circuit plans." The "voltage control." The "voltage control circuits." The "voltage control circuit designs." The "voltage control designs." The "voltage control plans." The "voltage-controlled oscillator circuits." The "voltage-controlled oscillator circuit designs." The "voltage-controlled oscillator designs." The "voltage-control oscillators." The "voltage controllers." The "voltage measuring circuits." The "voltage measuring circuit designs." The "voltage measuring designs." The "waveform analysis." The "waveform converters." The "waveform generators." The "worm flushers." The "zero-crossing circuits." The "zero-crossing detectors."

Electronic analysis services. electronic consultants. electronic consultations. electronic consulting services. electronic data services. electronic data processing services. electronic data recovery services. electronic forensic technology. electronic geeks. electronic geek services. Albuquerque computer handyman services. Albuquerque electronic handyman services. Albuquerque electronics handyman services. Albuquerque handyman electronics services. Albuquerque handyman services. electronic installers. electronic installation services. electronic installations. electronic integrators. electronic integration services. electronic maintainers. electronic maintenance services. electronic maintenance agreements. electronic maintenance and repair. electronic maintenance software. electronic maintenance technician. electronic manuals. electronic modifiers. electronic modifications. electronic nerds. electronic nerd services. electronic repair engineer. electronic repair geek. electronic repair nerd. electronic repairs. electronic repair people. electronic repair services. electronic repair techie. electronic repair technician. electronic services. electronic servicing. electronic setup. electronic techies. electronic techie services. electronic troubleshooters. electronic troubleshooting services. electronic tune-ups. full time employment. part time employment. temporary employment. full time position. part time position. temporary position.

Customized devices. special projects, science projects. Research, design, develop, invent, create, build, rebuild, test, breadboard, analyze, evaluate, consult, compare, investigate, document, compile, report, engineer, reverse engineer, integrate, troubleshoot, repair, modify, customize, convert, transform, translate, program, duplicate, write, devices, equipment, hardware, plug-in devices, modules, tutorials, software.

3-com, 3m, acco, acer, adaptek, adobe, ads, agfa, alcor, alcatel, allied systems, alps, altec, amp, anSCO, apple, ati, audiovox, bellsouth, black & decker, brother, brown, burr-brown, bushnell, cambridge, canon, casio, celestron, centronics, chinon, c-itoh, cisco, cobra, cole, compaq, creative labs, ctx, cuisinart, daewoo, dallas semiconductor, data general, datamax, datasouth, deloghi, dell, diamond, digital, dtk, emachines, epon, ericsson, e-tek, etx, fairchild, fuji, fujitsu, gateway, gc, gcc, ge, general electric, general instruments, genicom, genoa, goldstar, gte, hamilton beach, harman kardon, hitachi, hewlett packard, honeywell, hoover, hp, hyundai, ibm, iomega, intel, intergraph, itt, jamo, jensen, jvc, kawasaki, kc, kenwood, keytronic, kitchen aid, kodak, konica, labtec, lanier, lasonic, leica, lexmark, lg, litronic, littelfuse, logitech, lsi, lucent, magellan, magnavox, magtek, marantz, matsushita, mattel, maxell, meade, memorex, micron, microsoft, microtek, minolta, mitsubishi, mitsumi, molex, motorola, mustek. National instruments, national semiconductor, netcom, ncd, nippon, nissei, nokia, norelco, nortel, northstar, novatek, novatel, novell, ncr, nec, netpower, nikon, nst, oak, oki, okidata, olympus, omron, oster, otek, palm pilot, packard bell, panasonic, pentax, pertech, philips, phonemate, pioneer, pokemon, polaroid, pse, pur, qualcomm, qms, qps, radio shack, rca, ricoh, rollei, sager, samsung, sanyo, scm, sharp, seiko, seikosha, semtech, sharp, siemens, silicon graphics, sony, ssl, star micronics, sun, supermicro, synopsis, syntek, tandy, tatung, taxan, tdk, teac, tek, tektronix, texas instruments, toshiba, twinhead, tyan, umax, uniden, viewsonic, vivitar, vlsi, vst, wacom, wang, xerox, yashica, zeiss, zenith.

## COMPUTER-RELATED

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Computer registry repair. 3.5 floppy drive. 3.5 inch floppy drive. access registry. accessing registry. active data recovery software. adaptive firewall. advanced efs data recovery. antivirus firewall. backed up. backing up. bad sectors. blue screen. Blue Screen of Death. blue screen error. blue screen error codes. blue screen in XP. blue screen messages. blue screen of death errors. blue screen of death XP. blue screen on shutdown. blue screen physical memory dump. blue screen t shirt. blue screen troubleshooting. blue screen vxd. boot disk. boot disk floppy. boot floppy. bootable floppy disk. bootable floppy in Windows 2000. bootable floppy Windows 2000. booting from floppy. broadband firewall. cannot unload your registry file. cd data recovery free. cdrom data recovery software. cdrom drivers. change registry. check registry. clean registry. command prompt. compaq drive data recovery. compaq floppy. compaq system restore. compatibility mode.

Computer analysis services. computer consultants. computer consultations. computer consulting services. computer data services. computer data entry services. computer data processing services. computer data recovery services. computer drivers. computer forensic technology. computer geeks. computer geek services. computer installers. computer installation services. computer installations. computer integrators. computer integration services. computer maintainers. computer maintenance services. computer maintenance agreements. computer maintenance and repair. computer maintenance software. computer maintenance technician. computer manuals. computer modifiers. computer modifications. computer nerds. computer nerd services. computer programmers. computer programming services. computer programs. computer registry repair services. computer repair engineers. computer repair geeks. computer repair nerds. computer repairs. computer repair people. computer repair services. computer repair techie. computer repair technician. computer services. computer servicing. computer setup. computer software. computer techies. computer techie services. computer troubleshooters. computer troubleshooting services. computer software warehouse. computer tune-ups.

Copy protected floppy. copy registry. corrupt data recovery. corrupted data. corrupted files. corrupted registry. corrupted system files. cpu install. cpu installation.

Damaged floppy disk. data advisor. data corruption. data encryption. data files. data recover. data recovery. data recovery and flash card. data recovery application. data recovery drive. data recovery equipment. data recovery facts. data recovery failed hard drive. data recovery fdisk. data recovery hard disk. data recovery hdd. data recovery lab. data recovery methods. data recovery ontrack. data recovery plan. data recovery pro. data recovery system. data recovery technology. data recovery tools. data recovery tricks. data recovery utilities. database recovery. delete registry. delete registry key. delete system restore. delete system restore files. deleting registry. deleting system restore files. deleting system restore points. dell latitude floppy. destination host unreachable. dialup networking. disable system restore in Windows XP. disable system restore Windows me. disabling firewall. disabling system restore in Windows me. disk defragmenter. disk format. disk operating system. disk recovery. disktest pro. dos bootable floppy. dos data recovery. dos data recovery tool. dos registry. dos registry editor. dos registry restore. dos system restore. drive rescue. drivers ethernet. dsl modem ethernet. dsl usb. dvd cds. dvd disks. dvd drives. dvd technology.

Edit the registry. editing registry. ethernet access. ethernet cards. ethernet configuration. ethernet connection. ethernet controller drivers. ethernet devices. ethernet drivers. ethernet how to. ethernet installation. ethernet monitor. ethernet pci card. ethernet performance. ethernet port. ethernet problems. ethernet rj45. ethernet software. ethernet specifications. ethernet technology. ethernet to usb. ethernet token ring. ethernet troubleshooting. ethernet wireless. ethernet wiring. Excel program. external floppy disk drive. fast ethernet.

Fatal error. fatal exception error. fat data recovery. fatal error. fatal errors. file and print sharing. file associations. file corruption. file data recovery. file recovery software. file scavenger. firewall audit. firewall evaluation. firewall floppy. firewall hardware. firewall logging. firewall ports. firewall settings. firewall technology. firewire ethernet. firewire usb 2.0. floppy boot sector. flash cards. flash memory. floppy data recovery. floppy disc adapter. floppy disk. floppy disk copy. floppy disk data recovery. floppy disk driver. floppy disk drivers. floppy disk failed. floppy disk file recovery. floppy disk recovery. floppy disk repair utility. floppy disk storage. floppy diskette. floppy drive access. floppy drive errors. floppy drive installation. floppy drive problems. floppy drive troubleshooting. floppy drivers. floppy format. floppy repair. forensic data recovery. format a floppy disk. formatting floppy disk. free floppy disk data recovery.

General error unable to open registry key. general error unable to open registry key temporary. get data back. hard disc data recovery. hard disk. hard disk crash data recovery. hard drive access. hard drive data recovery. hard drive data recovery programs. hard drive data recovery utility. hard drive drivers. hard drive errors. hard drive format. hard drive formatting. hard drive installation. hard drive problems. hard drive repair. hard drive troubleshooting. hardware driver. hardware firewall. hardware install. hardware maintenance. hardware troubleshooting. hd recovery. how data recovery works. how to disable system restore in Windows me. how to install a floppy drive. hub ethernet.

Increase registry size. install computers. install floppy drive. installing floppy drive. installing usb. internet connection firewall. internet Explorer 5. internet Explorer 6. internet firewall. invalid page fault. io data recovery. kernel data inpage error. knowledge base. laptop computers. laptop floppy. laptop floppy drive. laptop usb. linksys ethernet drivers. linksys wireless usb. linux ethernet. linux floppy boot. linux floppy format. linux networking. linux rescue floppy. local area network. lost found data recovery.

Make a boot floppy. make a bootable floppy. making a bootable floppy. master boot record. maximum registry size. ME system restore. micro center. micro pro. microsoft registry cleaner. modem ethernet. modify registry. mp3 usb. Microsoft Excel. Microsoft Word. ms dos. ms dos commands.

Netgear ethernet hub. network install. network installation. network maintenance. network setup. networking computers. networking ethernet. networking hub. networking printers. networking protocols. networking support. networking technology. networking wireless. networking XP. no floppy drive. norton personal firewall. not responding. notebook floppy. nt 4.0 registry.

On site computer repair. operating system. operating systems. out of memory. Pagemaker program. parallel usb. partition data recovery. pc cleaning. pc drivers. pc freeware. pc install. pc shareware. pc troubleshooting. pci ethernet card driver. pcmcia ethernet adapter.

pcmcia usb. personal computer maintenance. personal firewall. personal firewall. Photoshop program. power ethernet. professional confidential data recovery. protected mode. protected mode programming. provides professional data recovery and restoration. PS2 ethernet.

Reading registry. reboot data recovery. recover data from floppy. recover disk. recover floppy. recovery disk. recovery floppy. redhat boot floppy. reg repair. reg restore. registry access. registry backup. registry change. registry check. registry checker. registry cleaner Windows. registry cleanup. registry command line. registry comparison. registry configuration error. registry corrupt. registry corruption. registry delete. registry dos. registry download. registry entries. registry error. registry export. registry first aid. registry fix. registry fixer. registry hack. registry hacks. registry problem. registry repair tool. registry restore. registry restore command. registry restore dos. registry restore Win 98. registry restore Windows 2000. registry restore Windows 98. registry restore XP. registry review. registry scanner. registry settings. registry software. registry start. registry startup. registry tips. registry tools. registry tricks. registry tweak. registry win98. registry Windows. registry Windows 95. registry Windows 98. registry Windows XP. registry XP. reinstall system restore. repair computer. repair registry. replace registry. rescue disk. rescue floppy. restore registry Windows. router ethernet. router floppy. router with firewall.

Safe mode boots. safe mode programming. scanner usb. sdram installation. selective startup. setup firewall. shareware data recovery software. slave drive data recovery. software firewall. solution provider. start up disk. start up floppy. startup floppy. system file checker. system file corruption. system restore. system restore 98. system restore disk space. system restore failed. system restore fails. system restore folder. system restore for Windows 2000. system restore for Windows XP. system restore from command prompt. system restore in Win me. system restore in Windows 98. system restore in Windows me. system restore incomplete. system restore is not able to protect your computer. system restore me. system restore on Windows 98. system restore on XP. system restore problem. system restore problems. system restore Win 2000. system restore Win me. system restore Windows. system restore Windows 2000. system restore Windows XP. system restore won t work.

Target registry. testing firewall. thinkpad floppy. thinkpad floppy drive. this page cannot be displayed. toshiba floppy. toshiba laptop floppy. trouble shooting. turn off system restore in Windows me.

Unable to open registry key. undelete floppy. undo system restore. unexpected kernel mode trap. usb controller. usb data. usb data transfer. usb device driver. usb device drivers. usb digital camera. usb download. usb driver Windows 98. usb driver Windows XP. usb ethernet. usb ethernet adapter. usb external hard drive. usb file transfer. usb flash memory. usb floppy disk drive. usb floppy drive. usb floppy driver. usb floppy drivers. usb floppy drives. usb harddrive. usb host controller. usb keyboard driver. usb keyboards. usb lan. usb link cable. usb memory stick. usb or ethernet. usb port driver. usb ports. usb programming. usb reader writer. usb scanner driver. usb standard. usb to ethernet. usb vs ethernet. usb Windows.

View registry. virtual device driver format in the registry. virus in system restore. Win XP. Win XP blue screen. Win XP registry. Win XP repair. Win XP firewall. Win 2000. Win 2000 blue screen. Win 2000 registry. Win 2000 repair. Win 2000 system restore. Win 2003. Win 2003 blue screen. Win 2003 registry. Win 2003 repair. Win 2003 system restore. Win 95. Win 95 blue screen. Win 95 registry. Win 95 repair. Win 98. Win 98 blue screen. Win 98 registry. Win 98 repair. Win 98 system restore. Win 98se. Win 98se blue screen. Win 98se registry. Win 98se repair. Win 98se system restore. Win me. Win ME blue screen. Win ME registry. Win ME repair. Win ME system restore. Win nt. Win nt blue screen. Win nt registry. Win nt repair. Win nt system restore. Win ME system restore. win2000 registry. win98 boot floppy. win98 registry restore. Windows 2000. Windows 2000 registry backup. Windows 2000 registry clean. Windows 2000 registry files. Windows 2000 registry repair. Windows 2000 usb. Windows 2003. Word program.