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TOSHIBA

Toshiba America Electronics Components, Inc., #3 supplier world wide of high quality semiconductor based products, SLC, MLC & embedded Nand flash, ASIC and founder services, microprocessors (ARM, RISC and CISC), discrete devices, microwave devices, multimedia components, Low & Med Power Mosfets, optoelectronics and high bright LEDs. System level solutions include TFT LCD displays.

AKM

AKM Semiconductor, Inc., Designs, manufactures and markets advanced mixed-signal integrated circuits. Delta Sigma audio converters & codecs, s/pdif Tx/Rx/Tcvers, SRC, and audio effects DSP w/ & w/o integrated converters - consumer, pro, and automotive markets. Consumer audio products include piezo, class D, & 2Vrms line out amps. Touch screen controllers, including multi touch resistive. 3 & 6 axis ecompass (magnetometers) & Hall Effect sensors. Clock fan out buffers, generators, and synthesizers. Video encoders/decoders & A/V switches. WLED drivers, LDO's, pin diodes & vericaps from Toko Semi.

MINDSPEED

Mindspeed Technologies, Inc. designs, develops and sells semiconductor networking solutions for communications applications in enterprise, access, metropolitan and wide area networks. The three key product families include high-performance analog transmission and switching solutions, multiservice access products designed to support voice and data services across wireline and wireless networks and WAN communications solutions including T/E carrier physical-layer and link-layer devices, as well as ATM/MPLS network processors.

LANTRONIX

Lantronix, Inc. is a provider of hardware and software solutions ranging from systems that allow users to remotely manage network infrastructure equipment to technologies that network-enable devices and appliances to leverage their serial interfaces and communicate over networks using popular network protocols.

TOREX

Torex Semiconductor designs, manufactures and markets power supply IC's for compact, lightweight, high-precision and low-cost power supply applications. Making the best use of the advantages of our analog circuit and CMOS technologies, TOREX has developed products with a current dissipation of less than 1A, as well as products with ripple removal rate and operating speed improved to the levels of bipolar ICs. Achieving a strong reputation in the market, these products are provided with various patented features.

Marktech
Optoelectronics

Marktech Optoelectronics is an engineering and design company that is dedicated to the advancement of LED technology and LED lighting solutions. With over 25 years of opto experience with Toshiba and Optrans we continue to focus on the latest state-of-the-art technologies incorporating III-V materials, components and assemblies in order to provide innovative solutions that are designed to meet the needs of our customers.

WTD
www.wtd.com.cn

WTD is in the development, manufacture and marketing of semiconductor laser diodes, LED, detectors, transmitter/receiver modules, transceivers for optical communication purposes and has the R/D, production and processing capabilities of complete series products from chips, devices to modules, basically covering the active modules for transmission and data communications at different rates and in different packages, which are mainly applied in backbone networks, access networks, MAN, CATV/CDMA, WLAN, etc.

excelsys

Excelsys designs and manufactures modular switch-mode power supplies for a variety of markets including Wireless Communications, I.T., Industrial, Audio, Broadcast, Cable systems and Data Networks. There flexible AC/DC power solutions from 100 to 1200 watts. Whatever your requirement from 1.45 volts to 58 volts, 1 to 12 outputs, Excelsys has a solution.

TERIDIAN
SEMICONDUCTOR

Teridian Semiconductor Corporation designs and develops analog and mixed-signal Integrated circuits that play a primary role in converting the real world of temperature, light, and sound into digital signals used in a wide selection of applications such as electricity meters, point of sale terminals, alarms systems, satellite set top boxes, broadband networks and factory automation.

VARTA

VARTA Microbattery GmbH, Over 115 years experience in engineering, manufacturing and sales of rechargeable and primary battery systems worldwide in technologies such as Li-Polymer, Ni-MH, Lithium, Silver oxide, and Alkaline, in button, cylindrical and prismatic form factors.

SURGE 

Surge Components supplies Aluminum Electrolytic, Film, and Multilayer Ceramic Capacitors in SMD, radial and axial packages. Surge is the North American marketing office for Lelon Electronics, a world class manufacturer of the Aluminum Electrolytic Capacitors.

SULLINS
CONNECTOR SOLUTIONS

Sullins Connector Solutions is the leader in developing and delivering reliable, cutting-edge connectors for diverse applications and industries worldwide. Headquartered in San Marcos, California, and privately held, Sullins provides the largest selection of 100% RoHS, UL/CUL approved edgcards and headers in the industry. Our high-level, high-density and high-temperature connectors are specifically designed for challenging applications used by leading manufacturers and engineers all over the world.

Silver
TELECOM

Silver Telecom, LTD., designs and manufacturers the latest Power over Ethernet (PoE), Telecom equipment and battery charger modules. The full Silver Telecom product offering includes PoE modules, SLIC & COIC (DAA and Trunk) devices and intelligent sealed lead acid battery charger modules.

KYOCERA

Kyocera Industrial Ceramics, Corp A pioneer and technology leader in color STN and TFT LCD panels in both transmissive and transreflective technologies. Kyocera has an intense focus on industrial, instrumentation, hand-helds, medical and other low to medium volume markets makes Kyocera unique among liquid crystal display manufacturers.

DAWAR
TECHNOLOGIES

Dawar Technologies Dawar provides Resistive, Capacitive, SAW and IR touch panels, membrane switches, graphic overlays, rubber keyboards, smart cards, all taking advantage of our years of digital printing expertise.