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	<p>Aras designs and manufactures custom, semi-custom and off the shelf DC/DC and AC/DC power supplies. Aras engineers create standard and custom designs with high efficiency, reliability, and quality using advanced topologies and digital controls. We specialize in offering the most cost competitive, quality products designed and tested to both domestic (USA) and international standards. <a href="http://araspower.com/">http://araspower.com/</a></p>
	<p>Designs and manufactures standard and customized AC/DC Power Supplies, DC/DC Converters, LED Power, External Adapters, Switching Regulators and EMI Filters for Low Noise, High Voltage and High Power Density applications. Specializes in value added services used in low cost, high quality industrial, telecom, medical and data acquisition <a href="http://www.betadynepower.com">http://www.betadynepower.com</a></p>
 Emerigng Display Technologies Corp.	<p>Custom and standard small to medium size LCD modules in STN, FSTN, CSTN and TFT. Ability to work with Chip on Board (COB), Chip on Flex (COF), Chip on Glass (COG), Tape Automated Bonding (TAB), Flexible Print Circuit Board (FPC), touch screen. <a href="http://www.edtc.com">http://www.edtc.com</a></p>
	<p>Rechargeable battery cells and packs - NiMH, LiION, Li-Poly and LiFePO4 custom pack assemblies and chargers including safety circuit design and production for the industrial, Medical and consumer markets. <a href="http://www.hardingenergy.com/">http://www.hardingenergy.com/</a></p>
	<p>RJ45 connector modules, SFP, SFP+, LAN, Discrete Module connectors, as well as other electronic components for the communications, networking, broadcast and various industrial applications. Many products compatible with competitors at exceptional prices. <a href="http://www.kinnexa.com/">http://www.kinnexa.com/</a></p>
	<p>Printed circuit board design, verification, schematic capture and fabrication/assembly services. Familiar with PADS PCB, Allegro and Altium software tools. <a href="http://www.pacdes.com/">http://www.pacdes.com/</a></p>
	<p>World class manufacturer of power inductors, inverters, DC-DC converter transformers, EMC components, chokes, Antenna transponders, RF Coils, Line and pulse transformers, audio and video transformers, and common mode chokes <a href="http://www.sumida.com/">http://www.sumida.com/</a></p>
	<p>Established in 1959, WEMS Electronics is a full service turn-key Small Business with an extensive AS9100C / ISO-9001 registered complex specializing in high reliability EMI Filter Connectors, Multi-Circuit &amp; disreet feed-through (F/T) input, output, power and signal line EMI Filters for military, aerospace, space, and commercial applications. <a href="http://www.wems.com/">http://www.wems.com/</a></p>