



## **Dynamic & Proto Circuits Inc Launches New Look and Website**

**Stoney Creek— September 2005** — Welcome to the new DAPC! Dynamic & Proto Circuits Inc has made many improvements to make every visitors web visit easy and informational. Those of you who know Dynamic & Proto Circuits can see the logo has changed. With a major push to expand their North American sales network DAPC wanted to have a logo that is contemporary and reflected the company's willingness to invest in change and continued growth. The DAPC brand represents over 30 years of engineering & PCB fabrication know-how in high quality quick-turn printed circuit boards. Dynamic & Proto Circuits Inc is a progressive company that invests in its people and continues to invest in plant processes to better serve and deliver the best prototype PCBs in the industry.

The new completely redesigned website is easier to navigate and offers a wealth of new content for visitors at all levels of experience in the printed circuit board industry. The new Facility Map and Circuit Board Manufacturing Process flow chart guide you through how a printed circuit board is manufactured. One can also refer to the new North American Sales section to locate a local area Sales Representative. Under the new Download section, visitors are able to download a corporate brochure along with the Technology and Materials Roadmaps. In the Capabilities section key information about DAPC's RoHS and WEEE capabilities is listed.

Please take some time to click around the new site. DAPC would appreciate your feedback on the new site and new logo. You can drop them a line at [feedback@dapc.com](mailto:feedback@dapc.com).

### **About Dynamic & Proto Circuits Inc:**

Dynamic & Proto Circuits Inc is a leading manufacturer of technologically advanced, multilayer printed circuit boards for use in electronic equipment. DAPC's state-of-the-art technology enables production of quick-turn prototype, pre-production and volume board production for its customers. Dynamic & Proto Circuits Inc continually meets customers' growing design demands for a superior range of designs from simple to highly complex 36 layer boards by providing efficiency, reliability and capability. Markets served by DAPC include commercial, medical, computers, communications, aerospace and defense. DAPC designs for manufacturability. Dynamic & Proto Circuits Inc. has Class 3/Military certification and was one of the first independent manufacturers to qualify for MIL-PRF-31032.