

**Electronic
Design Service**

7511 Watt Ave
Suite 102-104
North Highlands, Ca. 95660

Address Service Requested

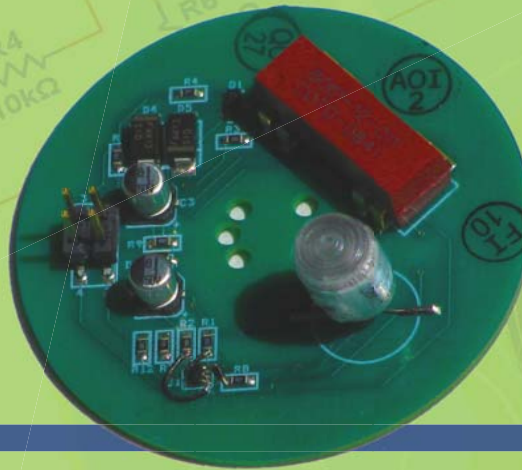
Contract Electronic Design

Specializing In

Analog, Digital, and Embedded Control
Circuit Design.

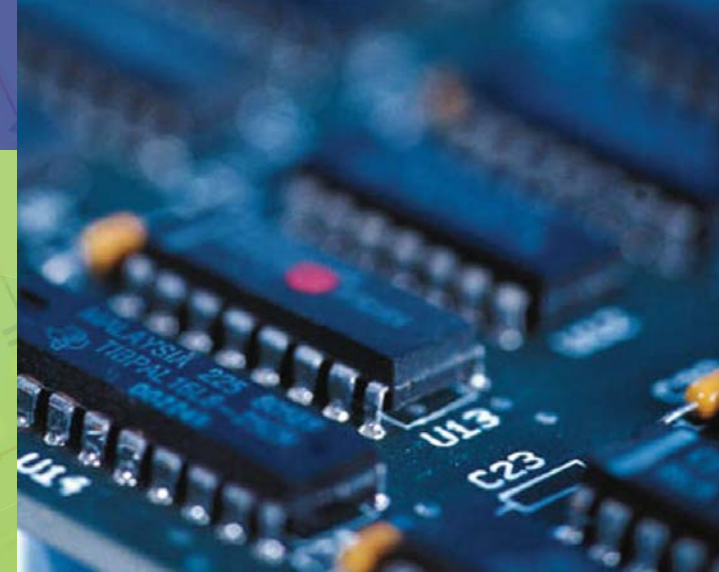
Surface Mt & Through Hole PCB
Design.

High level and Assembly programming
Prototype construction services.



Save Time, Save Money
Guaranteed Results

Electronic Design Service



Michael Lord
650-219-6467
North Highlands, Ca.

Electronic Design Service
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Electronic Design Service

Digital & Embedded Control Design

We focus our efforts on the Parallax Propeller Chip as it is one of the most capable chips on the market. Very low cost, runs combined clocks of 640 mhz, can run 8 simultaneous tasks, and is ideal for embedded control.

Specializing allows rapid, low cost, fast and dependable development.

Software Development for High performance design using assembly language is available as well as high level languages.

An applications library of hundreds of preprogrammed applications, and devices ensure the lowest cost, fastest and, proven designs.

Analog Design

We design:
Analog control systems
High voltage systems
High impedance as in electrometers
Power supplies
Mixed analog digital devices
A to D, D to A
Many other analog devices.

Over 20 years Experience

When time, costs and results matter, enjoy the comfort of an experienced design team that will commit to getting dependable working results on time.

BSEE Degree and strong physics, and math background, ensures complete a analytical understanding of your needs.

Some of the Services that we provide are:

Client consultations
Conceptual Design
Project costing
Schematic Design
CAD Schematic Layout
CAD PCB Design & Layout
PCB first article assembly
Prototype Construction
Testing & Verifications
Embedded Processor programming

PCB Design & Layout

We design:
Surface Mount pcb designs
Through Hole pcb designs
CAD layout for SMT and Through hole
We produce standard Gerber files for easy pcb production

Contact us

Feel Free to Contact us . There is no charge or obligation for discussing your project.

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