

Gary J. Rippa

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Experience

Adecco Technician

**Tinton Falls, N.J.
July 2006 to August 2008**

- Provided support in testing transformers in meeting specifications.
- Performed high pot and performance testing of company Genesys 1U power supplies.

Glasseal Products Inc. Solder Technician

**Lakewood, N.J.
March 2004 to April 2005**

- Provided 1st article design and support of new company projects.
- Assembled and soldered production housings.
- Inspected incoming production parts.
- Leaked checked production assemblies.

Lucent Technologies Telecommunications Equipment Installer

**Fairfield, N.J.
January 1999 to March 2002**

- Assisted in installing high speed DSL and Wireless switching networks.
- Work assignments included assembling and installing network interconnection wiring between network switches and mechanical installation of switching equipment in central offices and remote locations.

Lockheed Martin Corporation Test Technician

**Princeton, N.J.
August 1983 to October 1997**

- Participated in testing communication satellite electronic/electro-mechanical assemblies including power supplies, attitude control and information process assemblies.
- Supervised and scheduled support personnel priorities for efficient manufacturing and testing.
- Analyzed and compiled test data in compliance with project quality assurance standards in meeting manufacturing deadlines.
- Performed computer aided and manual electronic testing.
- Acted as a liaison between design/test engineering and manufacturing testing implementing new procedures for assembly and test providing clarification for increased productivity.

New Brunswick Scientific Co. Inc.
Senior Engineering Technician

Edison, N.J.
May 1980 to August 1983

- Assisted design engineering in development of prototype scientific and pharmaceutical research products.
- Spearheaded an effort improving existing products incorporating new control circuits for better performance and reliability.
- Generated engineering changes to engineering documentation and test procedures.
- Maintained engineering and test documentation records.

Microwave Semiconductor Co. Inc.
Engineering Technician

Somerset, N.J.
December 1978 to May 1980

- Designed and tested prototype microwave communication amplifiers.
- Compiled, analyzed and presented data to engineers for evaluation in meeting design criteria.
- Designed test fixtures, micro-strip circuit layouts, etched circuit board substrates, assembled and tested microcircuit components necessary in evaluating design performance.
- Wrote test procedures.

Education

Wentworth Institute of Technology
Associate Degree, Electronics Engineering Technology

Boston, Mass.
1975