



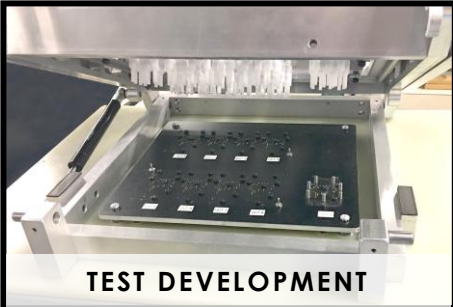
ANSEN Corporation

Electronics and Mechanical Manufacturing Solutions

With our continuous improvement driven matrix and years of manufacturing and management experience within various industries, Ansen has the knowledge and expertise to develop comprehensive and flexible processes to quickly become a more cost-efficient extension of our customers' manufacturing operations.



PCB ASSEMBLY



TEST DEVELOPMENT



SYSTEMS INTEGRATION

- Quick-Turn Prototyping
- High Mix to High Volume
- 8 SMT Platforms
- Build / Configure to Order
- DFM / DFT Services
- AOI and X-Ray Inspection
- ICT with Boundary Scan
- Test Development
- Mechanical Assembly
- Machining
- Conformal Coating
- Material Procurement
- Inventory Management
- Traceability Management
- Logistics Solutions



TRANSPORTATION



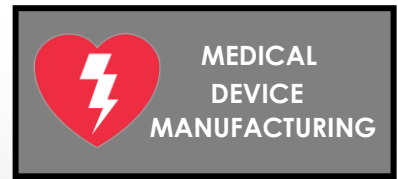
AEROSPACE



LIGHTING



WIRELESS



MEDICAL DEVICE MANUFACTURING

ISO 9001-2015
ISO 13485-2016

ITAR REGISTERED

www.ansencorp.com

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Ogdensburg, N.Y. 13669
(70,000 Sq. Ft.)

830 Proctor Avenue
Ogdensburg, N.Y. 13669
(40,000 Sq. Ft.)

Pennsylvania:

750 Trumbull Drive
Pittsburgh, PA 15205
(45,000 Sq. Ft.)

420 E. Bayfront Parkway
Erie, PA 16507
(45,000 Sq. Ft.) **AS9100**





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Conformal Coating

- Automated Equipment
- Humiseal 1B73 Acrylic
- Humiseal 1A33 Urethane
- Trained Staff
- In-house tooling
- 10-14 days for production



Prototyping — PCBA and Product Builds

- Quick turn controlled environment
- 5, 10 Days, 24 hour services available
- Flexible SMT platforms for faster changeovers
- Material Procurement Services
- Experienced Engineering and DFM support



Process Stabilization and Refinement

- Process Qualification Runs
- Risk Analysis Evaluations
- New Product Introduction Processes (NPI)
- Design verification in a live Production Environment
- Design for Manufacturability
- Design for Test
- Design for Assembly



Other Value-Added Services

- Machining
- Logistics and Freight Management
- Refurbishment, Retrofit and Upgrades
- Order Management Programs
- Electromechanical Assembly
- Product Packaging
- Distribution