



Aragra
Technologies

 Innovative Electronics

 AB Electronics

 Ansen Corporation

2026 Pitch Deck



Aragra Technologies

Aragra Technologies is a powerhouse of 3 advanced factories, encompassing the complete spectrum of electronics manufacturing.

We are continually on the growth path with increased investment, growing workforce, and expansion of technical capabilities.

Every Connection Matters. That's why we partner closely with our customers to ensure the highest quality and reliability for the projects entrusted to us.

 Innovative Electronics

 Ansen Corporation

 AB Electronics

Overview



Innovative
Electronics

PITTSBURGH, PA

Our founding company and headquarters since 1993

- 170,000 SF Facility
- 135+ Employees



Ansen
Corporation

OGDENSBURG, NY

45 years of cutting-edge manufacturing solutions

- 115,000 SF Facility
- 250+ Employees



AB
Electronics

DANBURY, CT

Providing the full range of product development

- Over 30 years in operation
- 60,000 SF Facility
- 60+ Employees

FULL SPECTRUM CONTRACT MANUFACTURING

Low to High Mix • Prototype to Production Quantities • NPI

Factory Locations



**Continuous
Growth & Expansion**

 **Ansen Corporation**

 **Innovative Electronics**

 **AB Electronics**

 **Innovative Electronics**

 **Ansen Corporation**

 **AB Electronics**

The Aragra Advantage

OUR SERVICES

Leveraging years of industry experience to provide maximum advantage to our customers

WE PROVIDE

- “One stop” for simpler supply chain management
- Shorter “cash-to-cash” cycle times for our customers
- High visibility of program status through customer focus teams
- Financial strength
- Realized Cost Efficiencies through a Quality-tested Global Supply Chain
- Risk mitigation
- Overflow capacity

MANUFACTURING SERVICES

- Printed circuit board assembly
- Box builds & subassemblies
- Custom cables & wiring harnesses
- Systems integration
- Electro-mechanical assemblies
- Quick-turn prototyping
- Supply chain management
- In-house testing & programming

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The Aragra Advantage

PROCESS & SUPPORT CAPABILITIES

Leveraging years of industry experience to provide maximum advantage to our customers

PROCESS CAPABILITIES

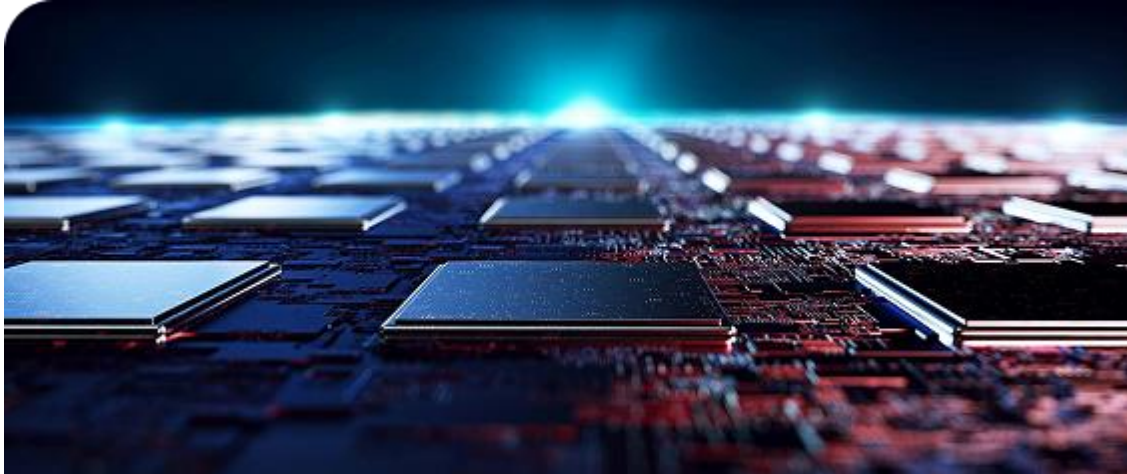
- Automated SMT lines (standardized)
- Pin-thru-hole (inline and selective)
- Automated inspection systems
- X-ray (BTC – bottom terminated components)
- Compliant pin technology (press-fit)
- Electro-mechanical
- RTV, coating, and encapsulation
- In-circuit testing – 3070 and genrad
- Functional testing

SUPPORT CAPABILITIES

- Design for excellence (DfX)
- Test development
- Automated solutions
- System build/integration
- Circuit board assembly – SMT and PTH
- Aftermarket support – reverse logistics
- New product introduction (NPI)
- Sustaining engineering

The Aragra Advantage

QUALITY IN WORKMANSHIP & OPERATIONS

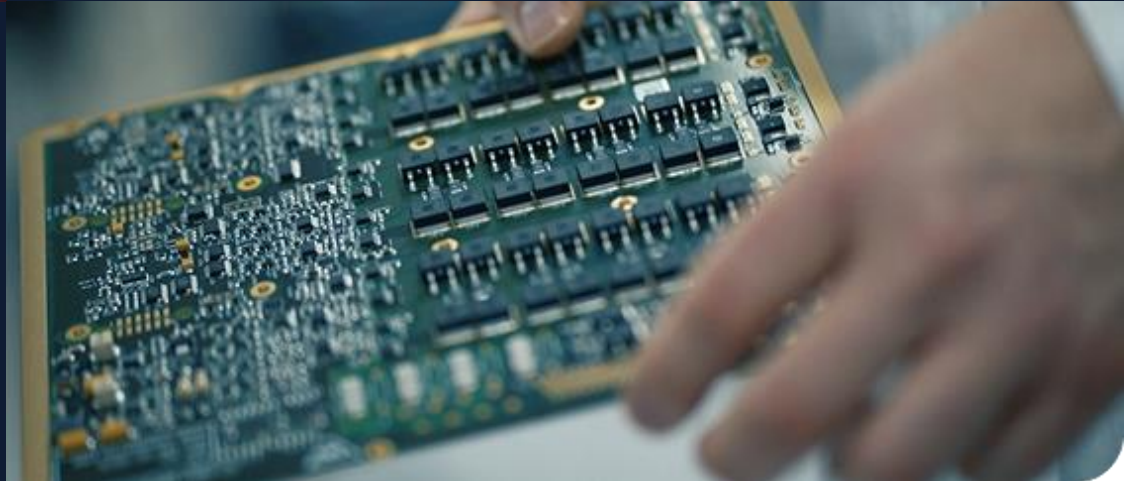


QUALITY & PERFORMANCE

- AS100D, ISO9001, ISO13485 Quality management systems
- Design for assembly support
- Test development
- Design for testing support
- ITAR and JCP Certified
- Lead and non-Lead Processes

OPERATIONAL CAPACITY

- 13 high-speed SMT lines
- Aegis Factory Logix (digital project tracking)
- Factory floor automation
- Nfor Syteline ERP
- 3D automated optical inspection
- Special coatings (including parylene)
- BGA X-Ray
- Sustaining services
- Turnkey supply chain Management



The Aragra Advantage

QUALITY FOCUSED

At Aragra Technologies, quality is at the core of everything we manufacture across our three advanced facilities. Each site is aligned to industry workmanship standards IPC-A-610 (electronics assembly), IPC/WHMA-A-620 (cable and harness assemblies), and J-STD-001 (soldered electrical and electronic assemblies).

To ensure consistency and compliance, we maintain certified trainers at every location, enabling ongoing workforce development, in-house certification, and reinforcement of best practices. This commitment ensures our teams not only meet but exceed customer and industry expectations for reliability, performance, and workmanship.



AB Electronics



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Ansen Corporation



The Aragra Advantage

COMPLETE MANUFACTURING SOLUTIONS FOR ALL SECTORS



MEDICAL



AEROSPACE



INDUSTRIAL



ROBOTICS



SEMICONDUCTOR



MILITARY



SPACE



DEFENSE



TRANSPORTATION



COMMERCIAL



CONSUMER



TELECOMMUNICATIONS



RENEWABLES



RF/MICROWAVE

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LET'S BUILD GREAT THINGS!