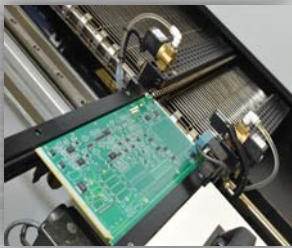


Leaders In Electronics & Wiring Contract Manufacturing

CORE COMPETENCIES

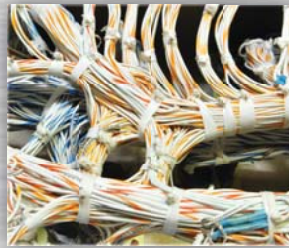
Projects Unlimited is a premier Electronics Manufacturing Services (EMS) provider of circuit card assemblies and cable harness assemblies for Aerospace and Defense companies worldwide. Our manufacturing services include component-level assembly as well as full system/box-level assembly with complete in-house full functional testing abilities.

- Medium Volume, Medium to High Mix
- In-House Manufacturing Engineering Support
 - Dedicated Account Managers
 - Supply Chain Management
 - Repair & Overhaul



Circuit Card Assembly

- SMT and Legacy Thru-Hole
- 01005 Pitch Placements
- BGA and μ BGA Placement
- Conformal Coating
- Multi-Layer Rigid-Flex Board Placement



Cable Harness Assembly

- Branched Cables & Harnesses
- Overbraiding
- Laser Marking
- Shielding & Encapsulation Potting
- Integration Into Final Box Assemblies



Complete System Testing

- Full Functional In-House Testing
- In-Circuit Testing
- 4 HASS/HALT Chambers
- Vibratory Tables
- Automatic Optical Inspection
- 3D X-Ray
- DIT-MCO Harness Testing

DIFFERENTIATORS

- Certified Small Business
- Established business assembling military electronics Since 1954
- Specialization in Medium Volume & Medium to High Mix Manufacturing
- Within 500 miles of 60% of the United States population and 60% of its manufacturing
- Modern Facility (75,000 sq.ft.) Built in 2005
- Approximately 160 Non-Union Workforce employees



Company Information

Family owned and operated for 3 generations
Manufacturing in the USA since 1951

Contact

Web: www.projectsunlimited.com

Email: info@pui.com

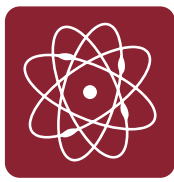
Phone: 937-918-2200

Location: (Single) 6300 Sand Lake Rd., Dayton, Ohio 45414

Cage Code: 04597

DUNS Number: 004277869

EIN: 31-0566948



SERVICES

NAICS (North American Industry Classification System):

- 334418 Printed Circuit Assembly (Electronic Assembly) Manufacturing
- 335931 Current-Carrying Wiring Device Manufacturing
- 334419 Other Electronic Component Manufacturing
- 336413 Other Aircraft Parts and Auxiliary Equipment Manufacturing

SIC (Standard Industrial Classification):

- 3672 Printed Circuit Boards
- 3679 Harness Assemblies, for Electronic Use: Wire or Cable
- 3643 Current-Carrying Wiring Devices

PSC (Product or Service Code):

- 5998 Electrical and Electronic Assemblies, Boards, Cards, And Associated Hardware
- 5999 Miscellaneous Electrical and Electronic Components
- 5963 Electronic Modules
- 5995 Cable, Cord, and Wire Assemblies: Communication Equipment

CERTIFICATIONS

QUALITY:

- AS9100C
- ISO 9001:2008
- Nadcap - Electronics Accredited - (CCA) Circuit Card Assemblies
- Nadcap - Electronics Accredited - (CHA) Cable & Harness Assemblies

TRAINING & CERTIFICATION STANDARDS:

- J-STD 001 Class 3 - Requirements for Soldered Electrical & Electronic Assemblies
- IPC-A-610 Rev E - Acceptability of Electronic Assemblies
- IPC - 7711/IPC -7721 Reworked Repair of Electronic Assemblies
- IPC/WHMA-A-620 Rev B - Requirements and Acceptance for Cable & Wire Harness Assemblies

AWARDS & RECOGNITION

- The Boeing Company - Delivery Silver Status (2015)
- Performance Excellence Award (2014)
- Bell Helicopter - Superior Supplier (2015)
- Premier Supplier (2011)
- Northrop Grumman - Platinum Award (2013)
- Lockheed Martin - 100% Quality & Delivery (2011)

PARTIAL CLIENT LIST

Bell Helicopter | The Boeing Company | GE Aviation | Lockheed Martin | Raytheon | TE Connectivity | Meggitt Aircraft Braking Systems

