



Abbott Technologies is a leading source of power conversion solutions for applications that require unusually high levels of reliability and performance even in the harshest environments and extreme conditions. For more than 50 years, the world's leading aerospace, defense, transportation, telecommunications, oil and gas, mining, medical equipment, and manufacturing companies, as well as departments of the U.S. Government and all branches of the U.S. Armed Forces have selected Abbott's power conversion products when lives depend on safe, reliable power.



Capabilities:

- Leading Source for Power Management Solutions
- Demanding Real-World Applications
- Exceptionally High Levels of Reliability and Performance
- Comprehensive Line of Products
 - Military Transformers and Rectifiers
 - Custom Power Supplies & Magnetic Components
 - Wide Range of AC to DC Standard
- Specifically Designed for:
 - Aerospace/Naval Requirements
 - Industrial, Telecom and Railway applications



Certifications:

- SBA Certified Woman-Owned
- Minority Business Enterprise (MBE)
- ISO9001 and AS9100 Certified
- HUBZone Certified
- One of the largest lists of QPL Certified products
- NAICS Codes: 334416, 334419, 335311, 335999
- DUNS: 36-065-1954
- Cage Code: 58910

See reverse side for additional information.

Programs Served/Serving:

Aircraft

- Space Shuttle Orbiter, A10, F16, F18, F14, F35, A6, B1, B2
- Apache Helicopter, AWACS, Air Force 1, C141, C130, F22
- Blackhawk Helicopter, LVPS

Missile

- Tomahawk, Trident II, Patriot, Maverick, Sparrow, Harpoon, LRASM, Nulka Decoy
- SLAM, Advanced Cruise Missile, HAWKC, MK41, AEGIS, ExLS, A/M Defense

Other

- Phalanx Missile Defense System, Lantirn RAM Missile Defense System, VLS Launch System
- Air Traffic Control Computer, Trident Submarine, Seawolf Submarine
- Poseidon Sonar, Pavetack, MK37 Torpedo
- ALQ-162 Radar, JSTARS, Lamps
- Los Angeles Class Subs, Virginia Class Subs, DDX, LHD8, LCS
- Moriah Wind System
- EMALS - Electromagnetic Aircraft Launch System

Rock Solid Reliability for over 50 years.



8203 Vineland Ave | Sun Valley, CA 91352
 (818) 504-0644 | Sales (800) 367-8200
 Technical Support (818) 504-0644

MADE IN



U. S. A.

Abbott Technologies, Inc. is headquartered in Southern California and within easy reach of the Burbank airport. Abbott's manufacturing facility is constructed to exact specifications for the design, development, assembly, test and screening of American made power products.

AbbottTechnologies.com
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Visit the website to see our full line of power conversion products.



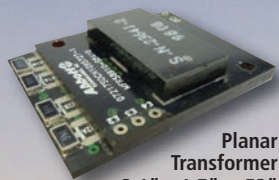
CM1000
9.0" x 6.0" x 1.9"



CM500
10.63" x 6.0" x 1.25"



AM200
6.6" x 3.5" x 1.25"



Planar Transformer
2.1" x 1.7" x .53"



PSA-2
2.7" x 2.0" x .98"



UV Power Converter
1.92" x 1.98" x .65"



Customers:

Acme Aerospace, Inc.
BAE Systems
Bombardier Aerospace
Bruker
DRS Technologies
Ducommun
General Atomics
General Dynamics
Honeywell
Huntington Ingalls Industries
L3 Communications
Lockheed Martin
New Bedford Panoramex
Northrop Grumman
Photo-Sonics, Inc.
Raytheon
Rockwell Collins
SAIC
Teledyne Technologies
Telephonics

Products:

Transformers 3 Phase
Transformers Single Phase
QPL Transformers
Power Supplies
DC to AC Inverters
DC to DC Inverters
PFC Front Ends
Inductors
EMI Filters



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