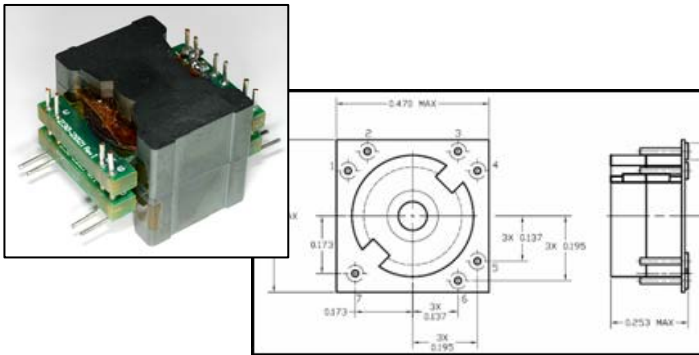
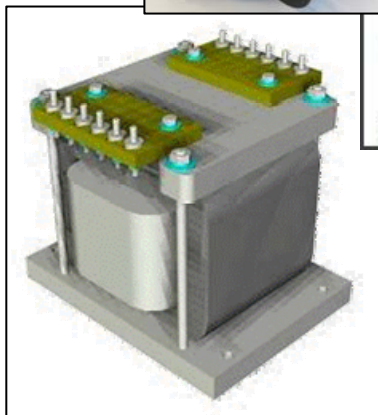


RAFTABTRONICS

Technology to the global power



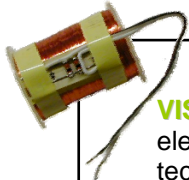
**“CREATING COST-EFFECTIVE
CUSTOMIZED TRANSFORMERS &
INDUCTORS FOR THE WORLD’S
LEADING POWER TECHNOLOGY
COMPANIES”**



WWW.RAFTABTRONICS.COM

200 LEXINGTON AVENUE
DELAND, FLORIDA, USA 32724-2118
888-876-6424
585-243-3831 FAX
INFO@RAFTABTRONICS.COM





VISION: RAF Tabtronics is a global leader in the inductive components industry. We create advanced electromagnetic technologies and cost-effective customized solutions for the world's leading power technology companies. We produce innovative ultra-high power density and high-efficiency components which provide significant competitive advantage to our customers.

BUSINESS: High-grade, high-reliability transformers, coils, and inductors in both low and high volumes produced globally.

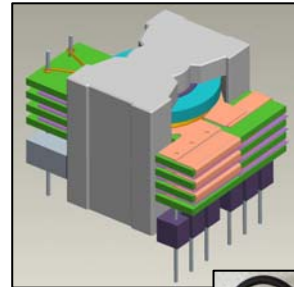
- defense electronics
- aerospace / avionics
- homeland security
- medical electronics
- telecom / IT
- railway
- vetronics
- industrial
- commercial



QUALITY SYSTEMS: Certified to AS9100, ISO9001:2000, and J-STD-001.

TECHNICAL EXPERTISE:

- **power** (up to 1000 Amps, up to 50 kW, up to 500MHz, up to 50 kV)
- **topologies** (Flyback, Resonant, Buck, Boost, Forward; Bridge)
- **winding** (planar, annular, hybrid, Litz, foil, specialty wire; conventional)
- **core geometries** (all standard shapes & sizes, custom shapes & sizes)
- **core materials** (ferrites, powdered iron, MPP, silicon steel, nickel, cobalt, amorphous metals, nanocrystalline)
- **magnetics design experts** (3D CAD, mechanical, thermal, electrical & magnetic design, computer simulation & optimization, design feasibility, verification testing)
- **specialties** (Hyper-X Magnetic Technology™, SESI™, ultra-high power density / high-efficiency components, hybrid magnetics, transfer-molding, high-voltage, aluminum foil windings, customized rotors & stators, planar, rapid-prototyping, quick-turn production)

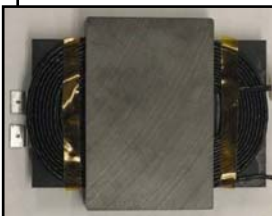


GLOBAL STANDARDS:

- **ITAR registered / DSP-5 licensed in Low-Cost Countries**
- **military standards** (MIL-PRF-27, MIL-STD-981, MIL-T-21038, MIL-STD-1533, MIL-STD-454)
- **safety standards** (UL, CSA, TUV, VDE, BSI, CE)
- **quality & environmental standards** (AS9100 / ISO9001, IEC, J-STD-001, RoHS)

OUR GLOBAL POWER:

Companies look to us and our powerful global network to achieve continuous value creation through ongoing innovative practices and advanced business process management. Organizations depend on our scalability and our adaptability - technologically, geographically and culturally.



OUR HISTORY:

RAF Tabtronics LLC combines the expertise and experience of multiple magnetics firms: RAF Technologies Inc., Tabtronics Inc., RAF Magnetics Inc., MicroSpire SAS, Chloride Electro Networks (CEN), and TomTer. From this heritage RAF Tabtronics LLC has earned the status of a world-class manufacturer of magnetic components, possessing the knowledge and expertise to provide quality service as well as quality product.

OUR ORGANIZATION:

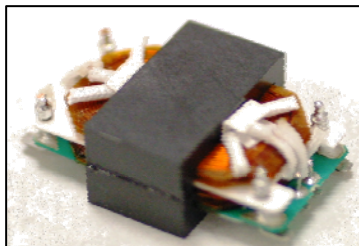
Over 200+ associates globally; non-union. Over 100,000 square feet in seven countries. Over 50,000 custom magnetics designs in our portfolio. RAF Tabtronics LLC – *Technology to the global power™*.

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