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November 2011 Newsletter

Greetings

This month we are pleased to introduce our newest product line; Matching Transformers. As promised, we have an update on the fan noise improvements recently implemented on our A150 model.

Matching Transformers

E&I is now offering custom and standard transformers. Please refer to the chart below for a listing of our part numbers, or check out our [website](#).

- Power levels from 1 W - 1 KW
- Frequencies from 10 KHz - 10 MHz
- Single or multiple taps
- Switchable taps



Part Number	Output Impedance (ohms)	Max Power Level (Watts)	Frequency (KHz)
JT-3	3.125	50	10 – 1,000
JT-6	6.25	100	10 – 1,000
JT-12	12.5	300	10 – 10,000
JT-25	25	500	10 – 10,000
JT-100	100	500	10 – 10,000
JT-200	200	500	10 – 10,000

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Connect with Us



Event Calender

IEEE IUS 2011

10/18/2011 - 10/21/2011
Caribe Royale Resort;
Orlando, FL



E&I recently exhibited at the IEEE International Ultrasonics Symposium in Orlando, Florida. The symposium brought together ultrasonics communities from around the world, further fostering research and development of ultrasonic theories and applications.

Let us design a solution for your requirement today
- [Contact Us](#) to learn more.

Fan Noise: The New Quiet E&I A150

The A150 has been redesigned to reduce the acoustic noise and provide some ergonomic improvements. We were able to do this without any compromise to our unequalled reliability and robustness. Other improvements include front panel circuit breaker (the switch located on the back received a certain amount of negative feedback), improved software facilitating on/off control through the RS232 port, and improved digital filtering to the power metering.



Our first prototype unit was sent to Mr. Shashank R. Sirsi of the University of Colorado to evaluate in his application. Shashank kindly gave us his input and we are pleased to report it was favorable. To view the entire article, please [click here](#).

Internet Searching

In an effort to better meet our customers' needs, we need your input. When searching for products, such as RF Amplifiers, what online platform do you typically utilize? Please [click here](#) to participate - respondents will be sent a brand new cell phone holder. Thank you to everybody that takes the time to answer this.



Feedback

As always, we welcome your feedback. If there is a specific topic that you would like addressed, please let us know. Any questions or comments can be sent directly to [Jen Elkins](#).



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