

**Boston Circuits Strengthens Advisory Board with Addition of
Former NEC Executive Keisuke Yawata**

Electronics Industry Veteran Joins Boston Circuits Newly Formed Advisory Board

Burlington, MA and Yokohama, Japan – June. 18, 2007 – Boston Circuits, Inc (“BCI”) today announced that Keisuke Yawata has joined its newly formed Advisory Board.

Mr. Yawata brings a wealth of business, technology and product R&D experience in this advisory role with BCI. Mr. Yawata is a pioneer in the global electronics industry. His tenure at NEC Corporation culminated in his position as president and CEO of NEC Electronics, Inc (USA). Through decades of experience working with OEMs in consumer electronics, mobile handset, automotive and telecommunications equipment markets throughout the world, Yawata brings invaluable expertise and insight to BCI. He is a strong asset to the board and will help guide and grow BCI’s business.

“The gCORE processor that BCI is developing is a major milestone for the future of embedded device manufactures,” said Yawata. “ I look forward to assisting BCI capitalize on the enormous opportunity it has created with multimedia device OEM’s.”

“We are very excited that Mr. Yawata has joined the BCI team. He is a visionary leader who maintains a network of contacts with leaders in technology firms and the investment community. BCI will benefit from Mr. Yawata’s experience and we look forward to his contributions,” said Hiro Kataoka, President and CEO of Boston Circuits. “ Mr. Yawata is an accomplished executive, and engineer with a strong semiconductor background with a proven track record of providing technology leadership and business management.”

After a successful career at NEC, Yawata helped two major American companies enter and succeed in the Japan market. The first was LSI Logic, where as President and CEO of LSI Logic KK, he helped grow their Japan business from inception to approximately \$100 million. Later, he went on to successfully lead Applied Materials Japan. In 1997, Yawata founded The Future International, an organization focused on helping Silicon Valley companies enter and grow in the Japan market through alliances with the Japanese electronics industry. Most recently, he co-founded Angelinvestors.org, a non-

profit organization that educates and mentors burgeoning entrepreneurs and is a partner and director of Start-up101, a venture capital firm with offices in Silicon Valley and Tokyo.

About Boston Circuits Inc.

Founded in 2005 by a team of semiconductor, software, and multimedia experts, Boston Circuits, Inc. provides multi-core processors for use in home and office multimedia devices. The Company's unique "Grid on Chip" architecture and "Time Machine" technology deliver the performance, flexibility, and ease of use of a desktop processor, at the cost, power consumption, and size of an embedded system on chip; giving device manufacturers the opportunity to create groundbreaking multimedia products. The Company is based in Burlington, MA and has an office in Yokohama, Japan.

Certain statements in this press release constitute forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Such forward-looking statements involve known and unknown risks, uncertainties, and other factors which may cause the actual results, performance or achievements of the Company to be materially different from any future results, performance, or achievements expressed or implied by such forward-looking statements. Such risks, uncertainties and assumptions include, among others, the risks discussed in documents filed by the Company with the Securities and Exchange Commission. Investors are encouraged to consider the risks detailed in those filings.

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