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FOR IMMEDIATE RELEASE

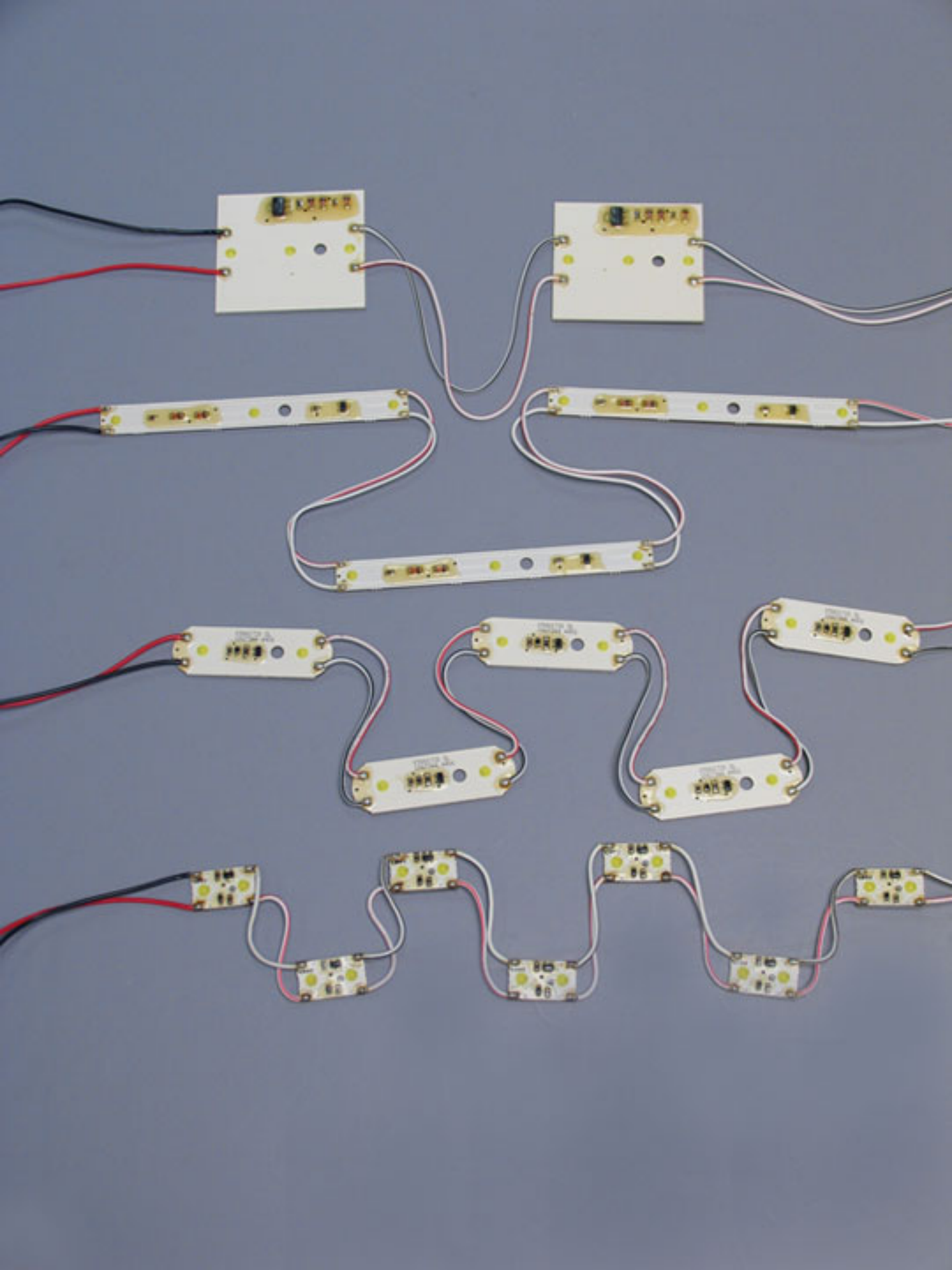
Universal Lighting Technologies Introduces Signa® LED Systems

NASHVILLE, Tenn. (May 8, 2007) – Universal Lighting Technologies introduces Signa LED systems, the latest addition to its family of sign illumination products. Signa LED systems are ideal for channel letters and other sign and backlight illuminating applications. LED systems are comprised of LED chains and drivers, and are available in a variety of colors and sizes for all applications. By incorporating chip–on-board (COB) technology, Signa LED systems operate with a high level of reliable performance and efficiency.

COB technology allows LED chains to produce a broad 140° distribution of light. This minimizes hot spots and provides even illumination across the sign face, even with shallow letters. This self-cooling technology also provides excellent thermal management, better light output, and longer life than surface-mount or wired LEDs. Patented phosphor technology ensures excellent performance with whites, resulting with a tight color tolerance that eliminates the need for sorting or binning.

Signa LED chains are flexible, allowing for easy module placement. The universal input voltage LED driver is provided with an enclosed housing and integral junction box. LED chains are available in a number of colors and whites to meet a variety of applications. Since Signa LED chains are available in a variety of sizes and configurations, application uses range from small, shallow letters to large, deep letters and linear lighting applications.

For more information on Universal Lighting Technologies, the Signa LED system, and the entire family of Signa LED chains and drivers, visit www.universalballast.com.

For six decades, Universal Lighting Technologies, Inc., has been bringing power and precision to the world's most innovative lighting. Headquartered in Nashville, Tenn., with operations and distribution worldwide, the products of Universal Lighting Technologies are marketed under the Universal®, Triad®, and Signa® brand names. Universal Lighting Technologies is focused on designing, manufacturing and distributing the industry's finest lighting ballasts and controls. Universal Lighting Technologies – *Energy Intelligence in Lighting.*

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