

September 16, 2013 FOR IMMEDIATE RELEASE

Aerovox Corp. 167 John Vertente Blvd. New Bedford, MA 02745 Contact: Constance Mussells Tel: 401-331-1743 Fax: 401-886-4318

Aerovox Launches Multi-Language Website to Support Market Development in Asia and Latin America *Chinese and Spanish Translations Enhance Customer Experience*

New Bedford, MA (September 16, 2013) - Aerovox Corp., a leading provider of film capacitors to the passive components market, announced today that it has launched Chinese and Spanish sections on the company's website (<u>http://www.aerovox.com</u>). The new web pages have been added to better serve Aerovox's customers in China and Spanish-speaking countries, and to help prospective customers in these regions more easily learn about the company.

"The demand for the high quality film capacitors offered by Aerovox continues to grow in China and Latin America." said Jim Faughnan, President & CEO. "Our enhanced website will help manufacturers in these regions learn what our company offers to support their needs."

Chinese and Spanish-speaking visitors to the Aerovox website will be able to choose a language by selecting the appropriate flag at the top of any page, then learn about Aerovox and its product lines, obtain contact details and request information, all in their native languages.

About Aerovox Corp.

Aerovox is a leading provider of film capacitors for industrial, medical and specialized applications serving original equipment manufacturers (OEM) and distributors. The company has world-class design, manufacturing and testing facilities in New Bedford, Massachusetts and global manufacturing facilities in China and India to enable quick turn-around for shipping and delivery worldwide. Aerovox capacitors are among the world's most reliable components. The company's extensive custom design and development capabilities coupled with its broad, standardized product offerings allow it to provide intelligent capacitor solutions that meet or exceed customers' application requirements.

#####