
MACOM Appoints Mr. Hualiang Xiong to President of MACOM China

LOWELL, Mass., November 23, 2021 – MACOM Technology Solutions Inc. (“MACOM”) today announced that Mr. Hualiang Xiong has been appointed President of MACOM China. In this role, Mr. Xiong will lead MACOM’s China operations reporting directly to MACOM’s President and Chief Executive Officer.

Mr. Xiong joined MACOM in January 2015 and, during his tenure as Vice President of Asia Sales, has supported MACOM’s business growth strategy across the Asia Pacific region. In his new role, Mr. Xiong will be responsible for MACOM’s activities in China, including business development, customer relationships and management of MACOM’s engineering, operations, quality and applications support organizations and facilities. Mr. Xiong has over 20 years of experience in the semiconductor industry and has established a successful track record of growth and building effective organizations.

“I am pleased to announce the promotion of Hualiang to this newly created position,” said Stephen G. Daly, President and Chief Executive Officer. “I am confident that under Hualiang’s leadership, our China team will continue to achieve amazing results.”

“MACOM has a strong customer and employee base in China, and I look forward to working with the team to further expand our presence and capabilities in the China market,” said Mr. Hualiang Xiong, President, MACOM China.

About MACOM

MACOM designs and manufactures high-performance semiconductor products for the Telecommunications, Industrial and Defense and Datacenter industries. MACOM services over 6,000 customers annually with a broad product portfolio that incorporates RF, Microwave, Analog and Mixed Signal and Optical semiconductor technologies. MACOM has achieved certification to the IATF16949 automotive standard, the ISO9001 international quality standard and the ISO14001 environmental management standard. MACOM operates facilities across the United States, Europe, Asia and is headquartered in Lowell, Massachusetts. To learn more, visit www.macom.com.