



**SANMINA**

NEWS RELEASE

## Sanmina Achieves AS9100D Certification at its Costa Mesa Technology Center

6/19/2018

Complete Range of Services Enables Aerospace Manufacturers to Prototype and Launch Advanced Products from One Location

SAN JOSE, Calif., June 19, 2018 /PRNewswire/ -- Sanmina Corporation (Nasdaq: SANM), a leading integrated manufacturing solutions company making some of the world's most complex and innovative electronic, optical and mechanical products, today announced that its technology center in Costa Mesa, California, has earned AS9100D certification for defense and aerospace manufacturing.

AS9100D certification includes increased parts traceability, risk identification and mitigation, ensuring that the highest standards are in place for the production of mission-critical aerospace products. The new certification adds to a broad range of capabilities available at Sanmina's Costa Mesa facility, enabling defense and aerospace companies to prototype and launch advanced products with a complete range of services from one location. Additional capabilities include advanced microelectronics technology, printed circuit board (PCB) fabrication, PCB assembly (PCBA), memory products, quick-turn prototyping, new product introduction (NPI) and manufacturing services.

"Achieving AS9100D certification at our Costa Mesa technology center helps us to better serve defense and aerospace organizations across Southern California and the Southwest," said Sushil Dhiman, EVP of Operations for North America at Sanmina. "This certification, along with our complete range of services, simplifies the supply chain so that our customers can improve their time to market with leading-edge products."

Southern California is home to many defense and aerospace organizations developing advanced air, sea and ground-based systems. The electronics in these systems often require both flex circuit technology and advanced microelectronics -- two of the core capabilities provided at Sanmina's technology center.

The Costa Mesa technology center is one of Sanmina's twenty design and manufacturing facilities in the United States. Sanmina provides customers with a complete capability in the U.S. and around the world. Technologies and services include RF, optical, microelectronics, PCB fabrication, metal fabrication, design and manufacturing. More information can be found at [www.sanmina.com](http://www.sanmina.com).

## About Sanmina

Sanmina Corporation is a leading integrated manufacturing solutions provider serving the fastest growing segments of the global Electronics Manufacturing Services (EMS) market. Recognized as a technology leader, Sanmina provides end-to-end manufacturing solutions, delivering superior quality and support to Original Equipment Manufacturers (OEMs) primarily in the communications networks, storage, industrial, defense, medical, automotive and energy industries. Sanmina has facilities strategically located in key regions throughout the world. More information about the company is available at [www.sanmina.com](http://www.sanmina.com).

## Sanmina Safe Harbor Statement

The foregoing, including the discussion regarding the Company's future prospects, contains certain forward-looking statements that involve risks and uncertainties, including uncertainties associated with economic conditions in the electronics industry, particularly in the principal industry sectors served by the Company, changes in customer requirements and in the volume of sales principal customers, the ability of Sanmina to effectively assimilate acquired businesses and achieve the anticipated benefits of its acquisitions, and competition and technological change. The Company's actual results of operations may differ significantly from those contemplated by such forward-looking statements as a result of these and other factors, including factors set forth in our Company's Annual and quarterly reports filed with the Securities Exchange Commission.

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