

Microelectronics Network Technology Company



Overview

Established in 1983, Microelectronics Technology Inc. (MTI) was the first company to specialize in the designing and manufacturing of microwave and satellite communication products in Taiwan. The Microelectronics Commons program was established through the Strategic & Spectrum Missions Advanced Resilient Trusted Systems . To realize the promise of AI, hyperscalers are undertaking one of the largest infrastructure buildouts in history-and they rely on Marvell as a critical AI infrastructure partner. Marvell designs custom silicon tailored for any application and offers the industry's most comprehensive portfolio of . Credo's 800G 2xDR4 ZeroFlap (ZF) optical transceivers give network operators the ability to predict-and prevent-link flaps before they disrupt services, accelerating time to first token and enhancing AI cluster productivity. Credo's Cardinal family of low-power, highly integrated 224G per lane . TTM Technologies, Inc.

Microelectronics Network Technology Company



Global Semiconductor Microelectronics (GSME) , chip

GSME provides custom microelectronics, power management ICs, and turnkey semiconductor design and manufacturing services for innovative tech solutions.

Who We Are , TTM Technologies

TTM Technologies, Inc. is a leading global manufacturer of technology products, including mission systems, radio frequency ("RF") components, RF microwave/microelectronic assemblies, and



Microelectronic Commons - DoW Research & Engineering, OUSW

next-generation wireless networking technologies for the decentralized, anytime-anywhere communications networks that yield asymmetric warfighting results. commercial off-the-shelf

Top 25 Semiconductor Companies in California

Atmel Corporation, based in San Jose, California, is a technology company that specializes in semiconductor solutions, particularly in the areas of microcontrollers and Internet of Things (IoT)





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Renesas Electronics Corporation , Renesas

At Renesas we offer exciting career journeys filled with opportunities to explore the unique aspects that make us stand out as a global leader in semiconductor technology.



Credo , We Connect

Credo delivers high-speed, energy-efficient connectivity solutions powering AI, cloud computing, and hyperscale networks up to 1.6T.

Marvell Technology, Inc. , Essential technology, done right

Marvell designs custom silicon tailored for any application and offers the industry's most comprehensive portfolio of interconnects and network switch products.



STMicroelectronics: Our technology starts with you

ST is a global high-tech company creating semiconductor technologies for a smarter, greener, and more sustainable future

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