

Leveraging our core competence in power management, we have expanded our operations into four business categories: Power Electronics, Mobility, Automation, and Infrastructure.

Today, our process brings together lean manufacturing and vertical integration to ensure we have total control over manufacturing and the plating processes. This allows us to deliver truly customized ...

Delta's modular datacenter solution offers a datacenter environment that provides safe equipment operations within the racks, and supports the development and standardizing of micro datacenters ...

Find out Delta's new developments in grid-to-chip power solutions to optimize energy efficiency in gigawatt-scale data centers for AI training.

Delta is a global supplier of passive and magnetic components used in portable devices, cloud computing equipment, automotive, IoT, and other market segments. With our highly automated ...

Each module can operate on its own and can be assembled in an independent and complete IDC space. It's a highly innovative micro-module IDC with the advantages of being advanced, energy-efficient, ...

Whether supporting semiconductor manufacturing, electronics assembly, or precision inspection systems, OEMs can leverage a unified set of tools and technologies, offering streamlined ...

Beyond power delivery, Delta's booth presents solutions that integrate into a cohesive, end-to-end AI data center architecture designed for real-world deployment.

AI infrastructure demand is reshaping the electronics manufacturing sector, pushing component makers to move up the value chain into module production and system integration. Delta ...

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