

# Supplier Micro-module High Density



## Summary of Content

High-density micro-modules are compact electronic assemblies designed for maximum integration and power efficiency, available from suppliers like HMT, TDK, Infineon, Copley Controls, and Vicor.

Key Suppliers and Products



## Article Content

### Power Modules

Our portfolio offers scalable and innovative power module solutions to optimize energy management, simplify system design and

### New DualPack 3 IGBT7 Modules Deliver High Power Density and

These modules use the latest IGBT7 technology, engineered to reduce power losses by up to 15-20% compared to

### HDI PCBs & Microvia PCB Products | TTM Technologies

TTM Technologies is a manufacturer in HDI PCBs. TTM proposes microvia, microvia PCB, HDI boards, high density interconnect

### Microdul AG

Microdul is specialized in manufacturing high-quality, miniature electronic modules and in the processing of uncased integrated circuits.

### High Density Flexible Interconnect | Integrated passive devices

FlexICs deliver high routing density with unmatched flexibility. Their multi-layer interconnects provide compact, high-speed signal

### Electronic Components Distributor | Micro-Semiconductor

Micro-Semiconductor is an industry leading electronic components distributor of Microcontrollers, Memory, Logic, Linear,

### Power modules

Find the right power module for your application with Infineon's wide range of solutions, designed for efficiency, reliability, and

### HiDensity Modules | HMT microelectronic AG

In offering both high density modules and full integration options, HMT can provide a complete solution with right split. Our

### High-Density-Module | Farnell Deutschland

High-Density-Module kaufen. Farnell Deutschland bietet eine schnelle Angebotserstellung, Versand am gleichen Werktag, eine

### Power management products: TDK expands micro POL power

TDK Corporation (TSE: 6762) today announced the FS3303, the first member of a major expansion of its micro POL

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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