

YOUR TOTAL SOLUTIONS PARTNER FOR DISCRETE SEMICONDUCTORS

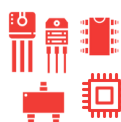


MCC delivers a robust portfolio of ready-to-go design solutions for Automotive, Industrial, Computing & Personal Electronics, Consumer, and beyond.



Global leadership

As one of the world's largest bridge rectifier producers, MCC is a proven leader in manufacturing essential semiconductor components for a range of electronics.



Diverse & growing product portfolio

MCC delivers top-quality discrete semiconductors in a variety of packages to meet market needs and an impressive NPI roadmap to shape the industry and product design.



Invested in innovation

We introduced 100+ NPIs in 2022, and will continue to expand our product portfolio to meet the ever-changing needs of our customers — whether breaking into new and emerging markets or pushing established ones, like Automotive.



Industry leading lead times

We help get clients to market faster by maintaining control over the supply chain and delivering products at nearly half the time of other manufacturers in key categories.*



Ongoing investment & growth

To meet increasing demand, we allocated 6% of our revenue to R&D and another 20.7% to capital investments in 2022.



Committed to customer success

MCC's mission is to surpass our customers' expectations in quality, cost, and delivery through superior customer service and continuous product improvement.



Extensive wafer capacity & capabilities

In 2022, we doubled our wafer production capacity in high-demand packages and enhanced capabilities on many others to expedite delivery:

- 4" GPP (glass passivated pellet)
- 6" SKY (Schottky)
- 8" IGBT (insulated-gate bipolar transistor); MOSFET



Strategic international footprint

Headquartered in Simi Valley, California, MCC utilizes a robust sales and distribution network that spans 13+ countries and three continents to deliver responsive, knowledgeable customer support.



Established worldwide operations

We leverage six advanced manufacturing facilities that are certified IATF 16949:2016 and ISO 9001:2015, including:

- **Research & development** - Taiwan and Japan
- **Engineering and technical support** - Suzhou, China
- **Logistics and warehousing** - California, Suzhou, and Taipei
- **Front- and back-end manufacturing** - Yangzhou, China

BEST-IN-CLASS SEMICONDUCTORS & SUPPORT

Contact our sales team or distributors for samples or more information.

+818.701.4933

 mccsemi.com