



FOR IMMEDIATE RELEASE

Bourns Brings Rakon Timing Products to electronica 2026

An electronica Exhibitor Since 1964, Bourns Returns to Munich November 10-13

RIVERSIDE, Calif., and MUNICH, Germany — October 27, 2026 — Bourns will exhibit at electronica 2026 in Munich, Germany, November 10-13, in Hall A6, Booths 638 and 639. Timing products from Rakon will also be on the Bourns stand in Munich for the first time.

Rakon Joins the Bourns Stand in Munich

Rakon, based in New Zealand, designs and manufactures frequency control and timing products and joined Bourns in June 2026. Rakon first exhibited with Bourns at electronica India, held September 16-18, 2026, at the Bangalore International Exhibition Centre in Bengaluru. Munich is the second electronica event where Rakon and Bourns share a stand. Rakon products on display include temperature-compensated crystal oscillators (TCXOs), oven-controlled crystal oscillators (OCXOs), voltage-controlled crystal oscillators (VCXOs) and crystal oscillators (XOs).



Bourns stand, Hall A6, Booths 638 and 639

From the First electronica to 2026

Bourns has exhibited at electronica since the inaugural event in 1964. In 2024, Bourns was one of five exhibitors recognized during electronica's 60th anniversary celebration.

That history continues this year, with 59 Bourns employees from 15 countries at the stand to meet customers, distribution partners and design engineers in person.

At the Stand

The 170 m² Bourns stand in Hall A6 (Passive Components), Booths 638 and 639, includes a conference area for scheduled meetings.

Products on Display

Visitors to the stand can see more than 300 products across eight product categories:

- Circuit Protection
- Magnetics and Custom Magnetics
- Resistors
- Semiconductors
- Sensors
- Specialty Products
- Thermal Management
- Timing Solutions

Meeting Requests

To schedule a meeting at the stand, email bourns.electronics@bourns.com.

About Bourns

Bourns is the global electronic components partner for design engineers whose systems must keep working—in vehicles, aircraft, defense and navigation systems, medical devices†, data centers, satellites, consumer electronics, energy systems, and the networks that connect them. Across power, protection, sensing, timing, and thermal management, Bourns builds solutions for the demanding requirements those systems create. The family that founded Bourns in 1947 still governs the company—a stewardship that lets Bourns commit to its people, technologies, and customers for decades rather than quarters. For more information, visit bourns.com.

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