

"We are thrilled to welcome the 53MC5000 product line into the Park Nuclear family," said Michael Christianson, President of Park Nuclear. "This acquisition directly supports our mission to enhance parts availability and reliability in nuclear operations for years to come. The 53MC5000 product line has a proven track record, and we are excited to build on its legacy while integrating it into our comprehensive suite of solutions."







Park Nuclear: Powering the Future

Continuing to Support the Nuclear Industry with Proven Legacy Solutions

Park Nuclear is proud to announce the acquisition of the **53MC5000 Process Controller Product Line** intellectual property from MicroMod Automation. This strategic move ensures continued **support**, **availability**, **and future innovation** for one of the industry's most trusted **multiloop process controllers**.

- ✓ Trusted Performance Installed in CANDU, PWR, and BWR facilities across the Americas, Europe, and Asia
- ✓ Reliability You Need Ensuring continued production, support, and enhancements to meet evolving nuclear demands
- ✓ **Seamless Integration** Ideal for modernizing legacy Bailey 7000 and Fischer & Porter Chameleon controllers

As the new home for the **53MC5000**, Park Nuclear is committed to maintaining **parts availability**, **technical support**, **and system improvements** for nuclear power plants worldwide.

About Park Nuclear

Park Nuclear is a trusted provider of innovative solutions and services for the nuclear power industry. Committed to safety, reliability, and performance, Park Nuclear helps facilities operate efficiently while adhering to the industry's highest standards.

