

CNC Engineering Opens West Coast Division

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CNC Engineering, Inc has announced the start-up of a west coast sales and support division in response to their rapidly expanding GE Fanuc control retrofit business. Gene Moss, formerly a sales and applications engineer for GE Fanuc Automation, has been appointed to lead CNC Engineering's expansion into the west coast. Gene has more than 30 years experience with GE Fanuc controls as both an engineer and sales manager for the west coast.

"Appointing Gene Moss as CNC Engineering's Seattle-based Sales and Applications Engineer will enable us to better serve the local need for reliable, state-of-the-art GE Fanuc control retrofits. This renewed commitment to our west coast customers doesn't end with sales; we have also established a dedicated local service engineer for the west coast," said Gary Caravella, President of CNC Engineering, Inc.

Since 1983, CNC Engineering has been a leading technology integrator with solutions ranging from open system GE Fanuc control retrofits to complete remanufacturing for machining centers, lathes and grinders. One of the largest retrofitters in North America and the first to be recognized by GE Fanuc as a Five Star Retrofitter, the company's suite of products and services also includes rotary tables and additional axes; inspection and tool setting probes & lasers; and tool monitoring adaptive control systems.