

Jennifer Rumsey

Vice President and Chief Technical Officer
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Jennifer Rumsey is Vice President and Chief Technical Officer at Cummins Inc. In this role she leads the global technical organization of approximately 11,000 employees responsible for research and engineering across Cummins. Cummins offers a comprehensive portfolio of innovative products, including engines, power generation components, and digital solutions, to fit unique customer needs. As a member of the Cummins Leadership Team, Ms. Rumsey helps set the strategy for the company, which includes a commitment to leading in critical technologies and providing a broad portfolio of solutions in diverse industries, including commercial on-highway, agriculture, mining, construction, marine, and rail. Ms. Rumsey's early career focused on control systems and system engineering, initially at a fuel processing and fuel cell start-up company in Cambridge, Massachusetts. In 2000 she moved to Cummins and has worked in a variety of engineering roles across Cummins and product life cycle areas including advanced technology development, new product development, current product engineering, and product quality control. Ms. Rumsey is a member of the Society of Women Engineers, Society of Automotive Engineers, and Women in Trucking Association. She holds a Bachelor of Science in Mechanical Engineering from Purdue University and a Master of Science in Mechanical Engineering from Massachusetts Institute of Technology.