



David B. Miller

Group Vice President, DuPont Electronic & Communication Technologies

David B. Miller is group vice president, DuPont Electronic & Communication Technologies. This growth platform includes DuPont Electronic Technologies, DuPont Fluoroproducts and DuPont Imaging Technologies. Mr. Miller joined DuPont in 1981.

Mr. Miller began his career with DuPont at the Savannah River Plant in Aiken, S.C., where he held several positions in engineering and manufacturing. He then moved into the DuPont Electronic Materials business where he held assignments in sales, marketing, and business management, including managing director of the Asia Pacific Region. He and his family lived in Tokyo, Japan, for several years during this assignment. Upon his return from Tokyo, Mr. Miller became a director in DuPont Investor Relations. He was named vice president and general manager, DuPont Electronic Technologies in January 2001. Mr. Miller assumed his present position in June 2007.

Mr. Miller is on the board of directors of Merrimac Industries Inc., a leader in the design and manufacture of RF Microwave components, assemblies and micro-multifunction modules serving the wireless telecommunications industry worldwide. He is also a member of the Semiconductor Equipment and Materials International (SEMI) North America Advisory Board, serving on the public policy subcommittee.

He has a B.S. in electrical engineering from the University of Virginia.



Timothy P. McCann

Vice President and General Manager, DuPont Electronic Technologies

Timothy P. McCann is vice president and general manager, DuPont Electronic Technologies. He assumed his current position in June 2007.

McCann joined DuPont in 1980, beginning his career as a technical representative for the Permasep® water treatment business. Since then he has held several managerial positions in marketing, product, supply chain and business management before becoming marketing director for DuPont Engineering Polymers in Europe.

Mr. McCann joined DuPont Fluoroproducts as global business director for Fluoropolymers in November 1999. In June 2000, he added responsibility for the Nafion® membranes and dispersions business and became global business director, DuPont Fluoropolymers. He then re-joined Engineering Polymers as global business director, High Productivity. In 2005, he became Engineering Polymers' global director - marketing sales and development, and regional director.

Born in 1957, Mr. McCann earned a B.S. degree in chemistry at Cornell University. He has a master's degree in business administration from the Wharton School at the University of Pennsylvania.



John E. Odom

Global Business Director, DuPont Semiconductor Fabrication Materials

John E. Odom is global business director, DuPont Semiconductor Fabrication Materials. In this role, he provides business leadership for DuPont EKC Technology, DuPont Electronic Polymers, and joint ventures DuPont Air Products NanoMaterials and HD MicroSystems. Additionally, he is responsible for DuPont's overall growth strategy for the semiconductor fabrication materials market. Odom is active in the semiconductor materials industry. He is currently chairman of the Chemicals and Gases Manufacturers Group of SEMI.

Mr. Odom has served as president, DuPont EKC Technology, a leading global supplier of process materials for semiconductor manufacturers, since 2003. He joined DuPont in 1982 and has over 25 years of experience in the electronic materials industry, serving in a variety of roles in R&D, manufacturing, sales, marketing, and general management. He received a B.S. degree in chemical engineering from Clemson University in 1982.



Jim Guo

President, DuPont EKC Technology

Jim Guo is president, DuPont EKC Technology. In this role, he continues to drive global growth initiatives for EKC. Guo has experience in sales, marketing, and business development. He began his career with DuPont in 1995 and his recent assignments include business director, DuPont EKC Technology, Asia Pacific; strategic planning manager for DuPont Electronic Technologies; and business director, DuPont Printed Circuit Materials, Asia Pacific.

Mr. Guo graduated from the National Taiwan University, and received an M.S. in chemical engineering at Pennsylvania State University and an MBA from the University of Pittsburgh. He is based in California.



David J. Maloney

R&D Manager, DuPont EKC Technology

David J. Maloney has been with DuPont EKC Technology since 1996 in various positions including R&D, marketing, and applications engineering. He currently serves as R&D Manager, responsible for new product development and applications support.

Mr. Maloney has coauthored over 30 publications and patents. He received a B.S. in chemistry from McGill University in Montreal, a PhD in inorganic chemistry from Texas A&M University in College Station, Texas, and an MBA from the Haas School of Business, UC Berkeley.



Larry Pesek

Global Business Manager, DuPont Electronic Polymers

Larry Pesek has been the global business manager for DuPont Electronic Polymers since January of 2006. He joined DuPont in November of 2002 when DuPont acquired the business interests of ChemFirst, Inc.

Mr. Pesek was one of the founders of TriQuest, LP in 1998 which is the precursor business to Electronic Polymers. Prior to that time, he spent twenty years with Celanese Corporation in various manufacturing, R&D, and engineering positions.

Mr. Pesek obtained his B.S. degree in chemical engineering from Texas A&M University in 1978.



Miguel A. Cardona

Semiconductor Market Manager, North America

Miguel A. Cardona joined DuPont in December 1975. Since that time, he has held several positions throughout DuPont, including technology management, sales management, market development and operations. Currently, he is responsible for sales and marketing for DuPont Teflon®-branded fluoropolymers to the semiconductor industry in North America.

Mr. Cardona is a member of the Society of the Plastics Industry. He also won the SEMI DuPont Corporate Marketing Excellence Award in 2001. He has an undergraduate degree in chemical engineering from the University of Florida



The miracles of science™