Management Team

EXPERIENCED MOS MANAGEMENT has been assembled to plan and execute MOS TECHNOLOGY INC. operations. A balance of business, technical and marketing skills is available within this management. They have operated successfully in the MOS field for more than two years.

Vice President and Director of Operations, John Pansiersky, has served as MOS TECHNOLOGY INC. Vice President and General Manager since 1963. For the past 6 years in general management.

President, John Pansiersky, has served with the founding officer group since 1962. He has been Manager of the MOS Products Division of a major electronic company for the past 7 years in management.

Managing Director of MOS Process Engineering and Technology, Parviz Mohammadi, has been responsible for the development of a broad range of processes for MOS integrated circuits. For the past 8 years, he has been responsible for the development of all critical manufacturing processes and equipment. His strong background in device process development and his ability to develop and implement new equipment and techniques will be the key to the company's success in the future.

Vice President and Director of Financial Operations, Richard Woinoski, has served as MOS TECHNOLOGY INC. Vice President and General Manager since 1963. For the past 7 years in management.

Vice President and Director of Fabrication, Leonard Paolella, has served as MOS TECHNOLOGY INC. Vice President and General Manager since 1963. For the past 5 years in management.

To Our Customers

In the past ten years, MOS has become recognized as a viable and competitive technology for manufacturing integrated circuits. Currently it has an annual dollar volume exceeding two hundred million dollars.

Customer acceptance of MOS is now widespread. For example, Wire and Brass trends no longer seem to be a major factor. In the past, MOS was used only in high-speed circuits that required high performance and low power consumption. Today, MOS is used in a wide range of applications, including small computers, calculators, and other electronic devices. MOS technology has revolutionized the way we design and manufacture electronic products.

The use of MOS technology has resulted in significant cost savings for companies that adopt it. By using MOS, companies can reduce the size and cost of their products, which in turn leads to increased sales and profits. MOS technology has also enabled companies to create new products that were previously impossible with other technologies.

MOS TECHNOLOGY INC. is a company founded exclusively to serve the customer with the highest quality and technically superior product. Our products are designed and manufactured using only the highest quality materials and components, ensuring longevity and reliability. We believe in serving our customers with the utmost dedication and commitment. We are proud to be a part of the MOS technology revolution that is changing the world of electronics.

JOHN PANSEY, President