

## **PRESS RELEASE**

### **FOR IMMEDIATE RELEASE**

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### **Micro-Coax Appoints Frank Cornwell as Director of Process Quality**

**Pottstown, PA - February 5, 2008:** Micro-Coax announces the appointment of Frank Cornwell to the position of Director of Process Quality. Frank comes to Micro-Coax with over thirty years of work experience, most of which he spent incorporating quality into the manufacturing process.



Frank received his Bachelor's degree in Metallurgical Engineering and a PhD at the University of Liverpool. He began his career at IMI-Yorkshire in the United Kingdom where he spent six years in the Metallurgical Services and Research Department before being promoted to Technical Manager of the Copper Division.

After leaving IMI, Frank spent 24 years at UTI, Inc. in Collegeville, Pennsylvania – 18 years as Vice President of Manufacturing. In 1994 he led the initiative to achieve the ISO 9000 registration and supported the transition to the ISO 9001:2000 standard. As the Vice President of Quality and Organizational Development, he led process control initiatives to deploy statistical process control throughout the company.

Dr. Cornwell is also certified CPIM by the American Production and Inventory Control Society (APICS) and is a Six Sigma Green Belt. He is also a recognized process master after having completed the Hammer & Company "Process" Curriculum.

As the Director of Process Quality, he will use his extensive knowledge in process quality to establish an end-to-end quality approach to controlling processes at Micro-Coax.

#### **About Micro-Coax:**

Micro-Coax is a leading provider of transmission line solutions for radio frequency (RF) and microwave applications. Serving the defense, satellite, telecommunications, test and measurement markets for more than forty years, Micro-Coax has earned a reputation for mission performance and excellent customer service. A broad technology base allows Micro-Coax to quickly respond to customer needs with optimized solutions of coaxial cables, connectors, harness assemblies and conductive fibers.

#### **For further information:**

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