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Speaker Bio Kerry is a native of Jonesboro, Georgia and received his B.E.E. degree from the Georgia Institute of Technology in 1981. He joined Harris Corporation in June of 1981 and became the Lead Engineer for the Antenna Group in 1986 with responsibility for the electrical design of high power VHF, UHF, and multiplexed FM antennas. In 1988 he joined Andrew Corporation. As Engineering Manager for Broadcast Products, he was responsible for the design of UHF and VHF antennas, transmitting antennas for ITFS/MMDS services, coaxial cable products and rigid transmission lines. In July 1998, he became Vice President, Broadcast for Dielectric Communications in Raymond, Maine and in 2003 became their Senior Vice President for Engineering and Technology. Kerry has presented numerous papers for the NAB Engineering Conference on RF transmission system design and is the author of the Coaxial and Waveguide Transmission Lines chapter of the NAB Engineering Handbook, 10th Edition.