

Rod de Leon

Rod de Leon, an Associate Technical Fellow of Boeing Satellite Systems a division of “The Boeing Company”, designated expert (BDE/SME) for Semiconductor supporting multiple Boeing sites and programs, such as but not limited to El Segundo Satellite Systems, Huntington Beach Military programs, Huntsville Alabama Space Launch Systems, Mesa Arizona Apache helicopter program, Boeing Commercial Airline in Kent and Everett Washington.

Had 20 years of experience in the field of semiconductor manufacturing and processes, failure investigations, product development and engineering.

Currently leading the development of an SAE (Society of Automotive Engineers) guideline documents related to use of plastic encapsulated parts and a member of JEDEC JC-70 Wide Bandgap Power Electronic Conversion Semiconductor, committee that’s responsible for the development and establishment of industry standards for Gallium Nitride and Silicon Carbide Power Electronic Conversion devices, and is acting as liaison between this committee and JEDEC JC-13.1 Discrete Semiconductor committee.