Abstracts

The Influence of Finite Conductor Thickness and Conductivity on Fundamental and Higher-Order Modes in Miniature Hybrid MIC's (MHMIC's) and MMIC's (Reply to Comments)

R. Vahldieck and K. Wu. "The Influence of Finite Conductor Thickness and Conductivity on Fundamental and Higher-Order Modes in Miniature Hybrid MIC's (MHMIC's) and MMIC's (Reply to Comments)." 1994 Transactions on Microwave Theory and Techniques 42.10 (Oct. 1994 [T-MTT]): 2014-2016.

Pregla's comments to papers and the above implies that we have used the same analytical formulation for the method of lines (MoL) as in his paper published at the 17th EuMc in 1987 ([21] in the above paper), and that we have referenced this work only in the appendix. This is not true and it appears that Pregla has not read the above paper carefully.

❑ Return to main document.