

Abstracts

Recent Progress in Computing Capabilities of Millimetre Wave Integrated Passive Components

J. Citerne. "Recent Progress in Computing Capabilities of Millimetre Wave Integrated Passive Components." 1986 MTT-S International Microwave Symposium Digest 86.1 (1986 [MWSYM]): 197-201.

In this paper, several computational schemes, applicable to passive components to be used in millimetre wave circuitry, are discussed. These schemes lie on concepts and techniques which are in most-cases, well known but rarely experimented on integrated components due to the importance of the numerical effort to produce.

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