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vide a great number of techniques to guide the design of conformal microstrip arrays. Among these design techniques, there are, for example, the Dolph-Chebyshev design and the Genetic Algorithms [9]. However, the results provided by the Dolph-Chebyshev design are not accurate for beam steering [10], once it does not take the radiation patterns of

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Byung-Wook Min and Gabriel M. Rebeiz, "Ka-Band BiCMOS 4-Bit Phase Shifter with Integrated LNA for Phased Array T/R Modules," in 2007 IEEE/MTT-S International Microwave Symposium Digest, pp. 479-482, June 2007.

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