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Handbook Of Microwave Integrated Circuits

VHDL is named after the United States Department of Defense program that created it, the Very High-Speed Integrated Circuits Program (VHSIC). In the early 1980s, the VHSIC Program sought a new HDL for use in the design of the integrated circuits it aimed to develop. The product of this effort was VHDL Version 7.2, released in 1985.

VHDL - Wikipedia

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Electronics - Wikipedia

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and handbook chapters are given in the references [3–20]. The basic structure of the microstrip patch antenna is shown in Figure 1.12. It consists of area of metallization supported above a ground plane by a thin dielectric substrate and fed against the ground at an appropriate location. The patch shape can in principle be arbitrary; in ...

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