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wave ratio (VSWR) of this antenna was tested by ... A multi frequency point broadband compound antenna for ... David Pozar, author of Microwave Engineering, Second Edition, has written a new text that introduces students to the field of wireless communications. This text offers a quantitative and, design-oriented presentation of the analog RF aspects of modern wireless telecommunications and data transmission systems from the antenna to the baseband level. Microwave and RF Design of Wireless Systems / Edition 1 by ... Summary Based on a course at North Carolina State University, Microwave and RF Design: A Systems Approach is a comprehensive introduction to RF and microwave design but with a modern "systems-

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