

RF and microwave circuit design for wireless applications (Chinese Edition)

By LUO DE

paperback. Condition: New. Language:Chinese.Pub Date: 2004-8-1 Pages: 764 Publisher: Electronic Industry Press book has six chapters. In Chapter 1 provides an overview of the type of modulation and wireless transceiver system after Chapter 2 discussed in depth with plenty of space diode. BJT and a variety of model and parameter extraction FET. Chapter 3 of the microwave amplifier design is one focus of the book. involving noise. a lot of knowledge and design methods broadband matching. high power. linearization amplifi.



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