



Circuit design and plate: ProtelDXP2004. [Paperback]

By BEN SHE.YI MING

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 273 Language: Simplified Chinese. Publisher: Machinery Industry Press; 1st edition (November 1, 2011). Circuit design and plate making: ProtelDXP2004 is the combination of vocational institutions. Engineering school-enterprise cooperation curriculum reform in one of the series of textbooks. teaching materials and students 'ability to act as a starting point; combination of mechanical and electrical characteristics of professional jobs; enough. for both the students' follow-up development principle; from the vocational school students the theory. skills level and the reality of the employment needs of enterprises organize content. with reference to the relevant national occupational standards and related industry professional skill specification preparation of teaching materials. to suit the talents of electronic professional direction. Circuit design and plate: ProtelDXP2004 is divided into 11 chapters. a comprehensive introduction to Protel DXP 2004 interface. the basic composition of the basic knowledge of commonly used tools. and examples describe in detail the design of the circuit schematic. generate a netlist and create a new component and library and production methods and the specific steps of the printed circuit board. circuit simulation and Protel...



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