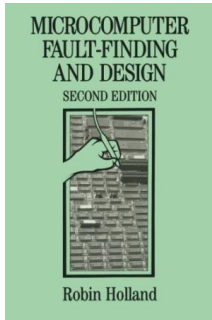


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MICROCOMPUTER FAULT-FINDING AND DESIGN



Palgrave. Paperback. Condition: New. 248 pages. Dimensions: 9.2in. x 6.1in. x 0.8in. Intended for students studying servicing test subjects at GNVQ, BTEC and City and Guilds level in Further and Higher Education Colleges, this book describes the procedures and test equipment that can be applied when fault-finding on microprocessor-based equipment. The first chapter reviews the principles of microcomputer operation, while chapter two to eight describe the various testing methods, such as board testing, diagnostic software, peripheral testing, signature analysis, logic analysis and...

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