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Timer/Generator Circuits Manual: A Newnes Circuits Manual

By R.M. Marston

BPB Publications, 2006. Softcover. Book Condition: New. Waveform generators are used somewhere or other in most types of electronic equipment, and thus form one of the most widely used classes of circuit. They may be designed to produce outputs with sine, square, triangle, ramp, pulse, staircase, or a variety of other forms. The generators may produce modulated or unmodulated outputs, and the outputs may be of single or multiple form. The manual is divided into eleven chapters. Basic principles Sine Wave generators Square Wave generators Pulse generators Circuits Timer IC` generator circuits Triangle and sawtooth generators Multiwaveform generation Waveform Synthesizer Special waveform generators Phase locked loop circuits Miscellaneous `555` Circuits Printed Pages: 0.



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