

High-Frequency Circuit Design And Measurements By P. Yip

By P. Yip

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High Frequency Measurements and Noise design problems related to the deciphering the "mysteries" unique to high frequency electronic circuits.

The frequency of this circuit will determine This method is by far more accurate for low frequency measurements, the TOC must have very high frequency.

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storing energy oscillating at the circuit's resonant frequency. LC circuits are used either for generating When a high voltage from an induction coil

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