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Find the time constant: $\tau = RC = 200(5000 \times 10^{-6}) = 1$. Run a transient analysis in Multisim to plot 10 cycles of the primary and secondary voltage. The current, written as 12-2. C (0) across the capacitor. 4: Step Response. Analysis of linear electric circuits using methods based on Kirchhoff's laws and network theorems.

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