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<ref>Guru and Huseyin, Electric Machinery and Transformers, 3rd ed. (New York: Oxford University Press, 2001), 209.</ref>
Solving for ϕ , we can calculate the maximum flux in the core:
Where ϕ_{max} flux in core, Voltage across secondary, Frequency of line, Number of turns in secondary

Transformer example problem - Class Wiki

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