

# Electric machinery and power system fundamentals 5th edition

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Electrical machines are the fundamental components of modern engineering and industries. In the domain of electrical engineering, it is very crucial to master the concepts of electrical machines because they pave the path for power generation, operation of machinery, and energy conversion.

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A 150-MVA, 15/200-5V, single-phase power transformer has a per-unit resistance of 1.2 percent and a per-unit reactance of 5 percent (data taken from the transformer's nameplate). The magnetizing impedance is  $j80$  per unit a) Sketch the equivalent circuits referred to the low-voltage side and high-voltage side of this transformer.

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