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His previous books on transformer and inductor design, magnetic core characteristics, and design methods for converter circuits have been widely used by magnetics circuit designers. In this book, Colonel McLyman has combined and updated the information found in his previous books.

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The design of an ac inductor is quite similar to that of a transformer. If there is no dc flux in the core, the design calculations are straightforward. The apparent power, Pt, of an inductor is the VA of the inductor; that is, the product of the excitation voltage and the current through the inductor. P<sub>p</sub>=yA, [watts] [10-1]  
**Chapter 10 AC Inductor Design - University of North ...**  
Texas Instruments 16 SLUP205 VIII.FLYBACK TRANSFORMER DESIGN EXAMPLE Operating Mode: Continuous Inductor Current (CCM) Frequency: 250 kHz Input Voltage: 100 to 200 VDC

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**Transformer and Inductor Design Handbook, Fourth Edition ...**  
Extensively revised and expanded to present the state-of-the-art in the field of magnetic design, this third edition presents a practical approach to transformer and inductor design and covers extensively essential topics such as the area product, Ap, and core geometry, Kg.

**Transformer and Inductor Design Handbook by William T. McLyman**  
Summary: "With its practical approach to design, Transformer and Inductor Design Handbook, Fourth Edition distinguishes itself from other books by presenting information and guidance that is shaped primarily by the user's needs and point of view.

**Transformer and inductor design handbook (Book, 2011 ...**  
Along with all of the practical design examples, the book is filled with clear and well-annotated illustrations and circuit schematics that provide great insight; the many references make this book a must have for anyone designing transformers or inductors." — IEEE Electrical Insulation Magazine, Feb. 2005

**Transformer and Inductor Design Handbook, Fourth Edition ...**  
Book description With its practical approach to design, Transformer and Inductor Design Handbook, Fourth Edition distinguishes itself from other books by presenting information and guidance that is shaped primarily by the user's needs and point of view.

**Transformer and Inductor Design Handbook**  
This book has all the fundamental equations and design nomograms to achieve the successful design and winding of inductors, transformers, current transformers and resonant transformers.

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