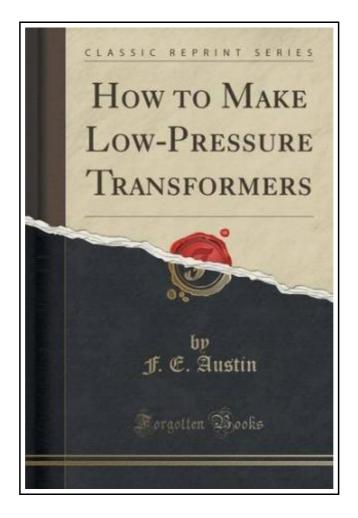
# How to Make Low-Pressure Transformers (Classic Reprint)



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## HOW TO MAKE LOW-PRESSURE TRANSFORMERS (CLASSIC REPRINT)



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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English. Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from How to Make Low-Pressure Transformers The hearty reception of the first edition of this small book has been very gratifying to the author who takes opportunity to answer, in the second edition, in the form of additional subject matter, a number of questions pertaining to fundamental principles, addressed to him by those interested in transformer construction; hoping by this method to aid many who desire to depart somewhat from the printed specifications and construct with similar material, transformers for a variety of application. Pertaining to design it is probable there is no form of core that will effect so high operative efficiency as the form of discs recommended. The numerous transformers made by amateurs according to the specifications and submitted to the writer for test, have all shown wonderfully high efficiencies for so small devices. The increasing popularity of How to Make Low-Pressure Transformers, has rendered a third edition necessary. The wide spread sale of the book has been a pleasing feature. Copies have been sold in Alaska, the Panama Canal Zone, the Philippines, Norway, Italy, and throughout the United States, Canada and England. While in the third edition the book has been greatly enlarged, the price has not been increased. In this edition a new and very simple form of core construction is described on page 14. Due to the desire of many amateurs to make a small transformer without the use of discs for a core, a very simple type is described in this edition, beginning on page 16. A very novel utilization of discarded tin cans as transformer cores is also explained on page 20; being a lesson in the conservation of...



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