

Stabilizer Transformer Winding Formula

Transformers for single and multiphase currents, tr. by the author *Transformers for Single and Multiphase Currents* *Dynamic Response of Power Transformer Windings and Clamps Under Axial Short Circuit Forces* *Radio News* *Science Abstracts* *Electrical World* *Laboratory Manual for Use with Electricity and Electronics* *IEEE Transformer and Inductor Bibliography, June 1967* *Design of Electrical Apparatus* *Journal of Zhejiang University* *Hitachi Review* *Surge Phenomena* *Transactions of the American Institute of Electrical Engineers* *Proceedings of the American Institute of Electrical Engineers* *Transactions of the American Institute of Electrical Engineers* *Proceedings of the American Institute of Electrical Engineers* *Proceedings of the Institution of Electrical Engineers* *Conference Publication* *American Electrician* *Chemical News and Journal of Physical Science* *Gisbert Kapp* *Gisbert Kapp Mukund R. Patel* *Dale R. Patrick IEEE Working Group on Transformer and Inductor Bibliography* *John Henry Helwig Kuhlmann British Electrical and Allied Industries Research Association* *American Institute of Electrical Engineers* *American Institute of Electrical Engineers* *Institution of Electrical Engineers* *William Dixon Weaver* *William Crookes* *Transformers for single and multiphase currents, tr. by the author* *Transformers for Single and Multiphase Currents* *Dynamic Response of Power Transformer Windings and Clamps Under Axial Short Circuit Forces* *Radio News* *Science Abstracts* *Electrical World* *Laboratory Manual for Use with Electricity and Electronics* *IEEE Transformer and Inductor Bibliography, June 1967* *Design of Electrical Apparatus* *Journal of Zhejiang University* *Hitachi Review* *Surge Phenomena* *Transactions of the American Institute of Electrical Engineers* *Proceedings of the American Institute of Electrical Engineers* *Transactions of the American Institute of Electrical Engineers* *Proceedings of the American Institute of Electrical Engineers* *Proceedings of the Institution of Electrical Engineers* *Conference Publication* *American Electrician* *Chemical News and Journal of Physical Science* *Gisbert Kapp* *Gisbert Kapp Mukund R. Patel* *Dale R. Patrick IEEE Working Group on Transformer and Inductor Bibliography* *John Henry Helwig Kuhlmann British Electrical and Allied Industries Research Association* *American Institute of Electrical Engineers* *American Institute of Electrical Engineers* *Institution of Electrical Engineers* *William Dixon Weaver* *William Crookes*

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