

IEEE Std C57

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electrical mechanical and safety requirements of ventilated non ventilated and sealed dry type distribution and power transformers or auto transformers single and polyphase with a voltage of 601 v or higher in the highest voltage winding are described

abstract technical corrections to 5 1 9 of ieee std c57 12 10 are discussed in this corrigendum keywords autotransformer dimensional characteristics electrical characteristics ieee c57 12 10 load tap changer mechanical characteristics power transformer single phase threephase

transformers in this standard are generally for larger distribution customers often with special voltages or installation requirements like convention centers with large chiller plants and extensive exhibit space there is often a desire to serve these transformers from underground systems using side mounted bushings on the primary this standard seeks to define the small power transformer that is applied as more than just a limited scope version of the power transformers covered by ieee std c57 12 10 and as more than a large distribution class transformer covered by ieee std c57 12 10 and as more than a large distribution class transformer covered by ieee std c57 12 34

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