

Asia-Pacific Power Transformer (

Abstracts

Power transformer is a static machine used in transmission network. It helps in transmission of power from one network to the other without change in frequency. These transformers operate at high or peak load and have maximum efficiency at full load. One of the key concerns in transmission of power is transmission loss. Power transformers allow transmission of power over long distances at high voltages, thus minimizing the transmission loss. Over the years, there has been a significant increase in the transmission voltages whereas generation and distribution voltages have remained constant. Power transformers have allowed this shift from low-voltage power transmission to high-voltage power transmission.

The Asia-Pacific power transformer (

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