

Title: High frequency pulse DC link inverter

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These recent studies have contributed to the understanding and advancement of two-stage grid-connected inverter topologies with high-frequency link transformers, providing ...

Proposed inverter and modulation are suitable for electric, hybrid electric, and fuel cell vehicles. The absence of the dc link capacitor ...

Based on the commonly used two-stage isolated inverter, this study proposed a novel DC-AC inverter that combines dual-active-bridge (DAB) converter, switched capacitor ...

Working principle of high frequency pulsed DC link inverter with extended duty cycle. The circuit topology of the single-tube active-clamp forward high-frequency pulsed DC link inverter based ...

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