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# Powering the Future with High-Efficiency Electronic Components



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# Building a Greener Future

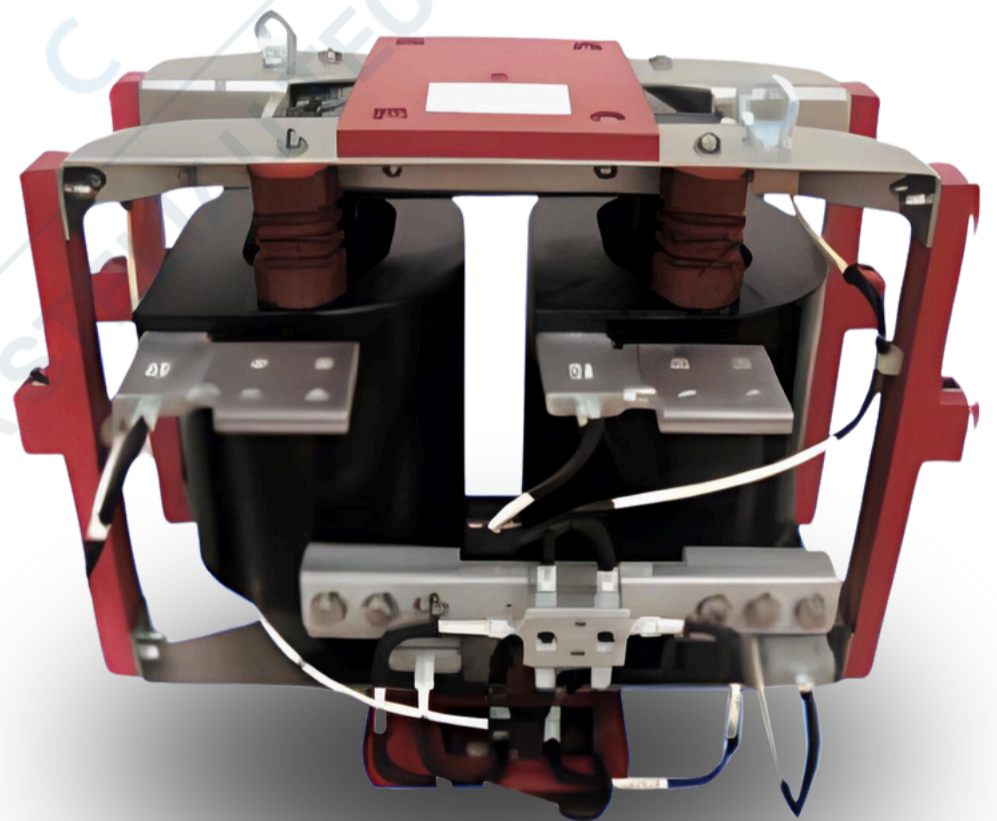
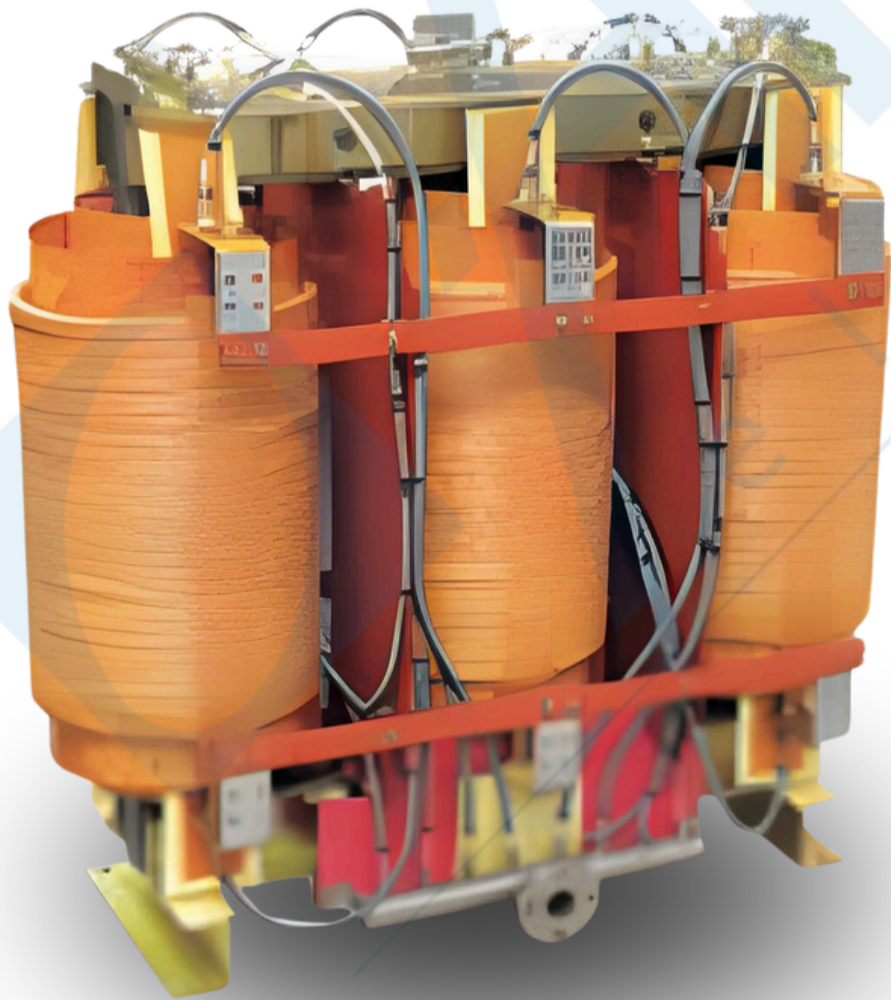
Tamura's high-efficiency electronic components contribute to decarbonization and sustainable energy solutions.



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# Transformers & Reactors

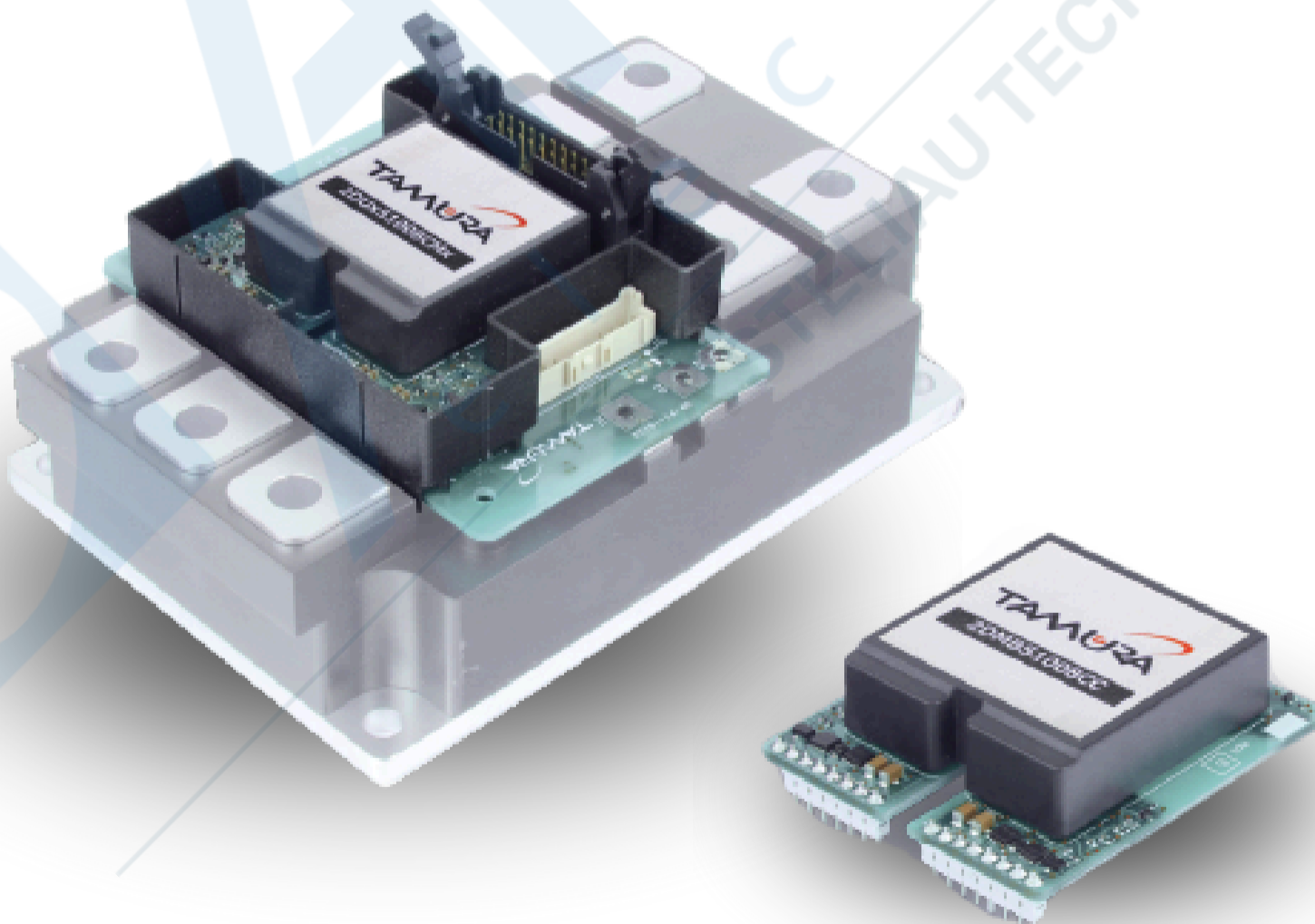
Essential for industrial, mobility, and energy applications, ensuring stable and efficient power conversion.



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# Gate Driver Modules

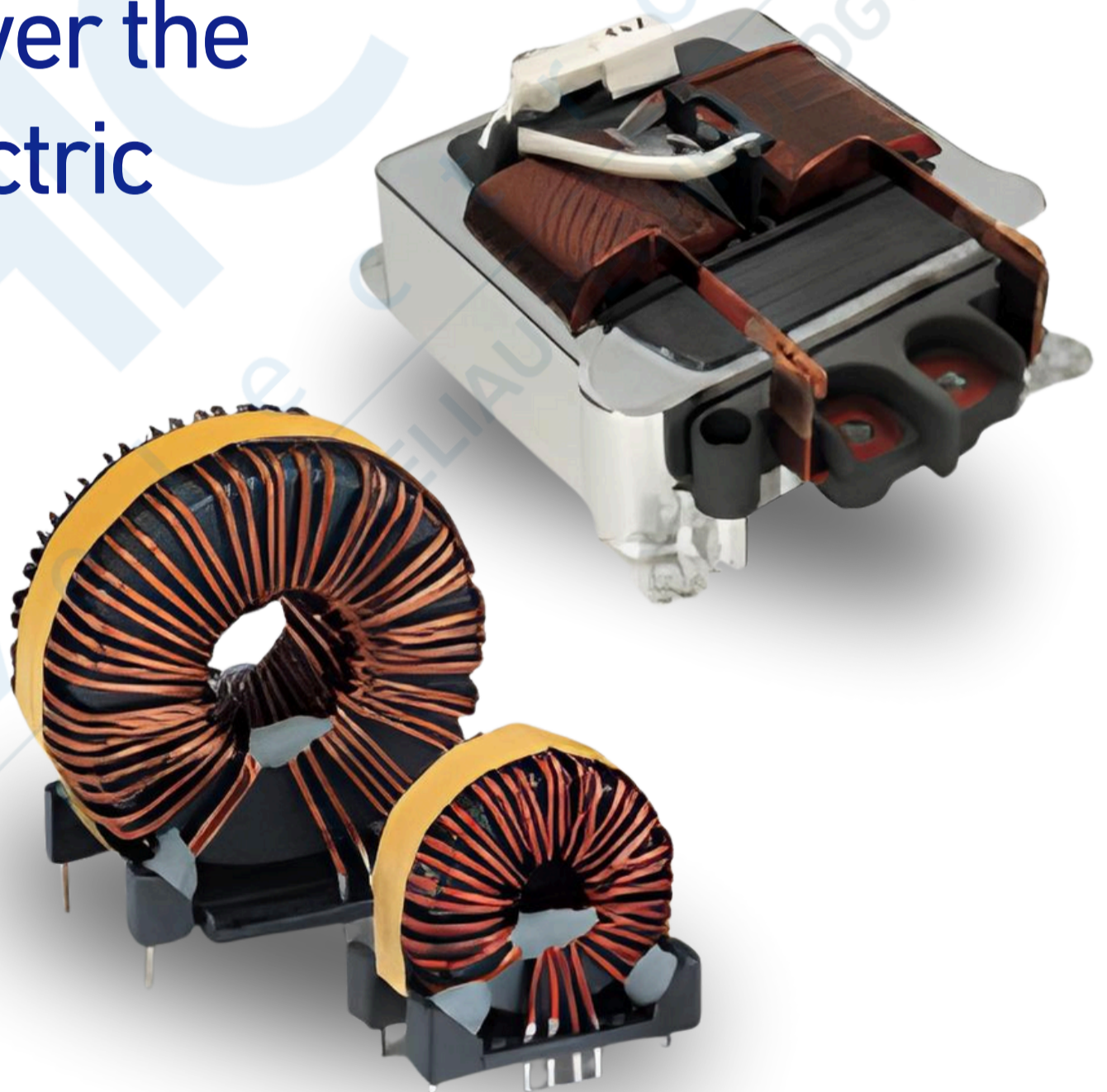
Supporting high-voltage and high-frequency applications in next-gen power semiconductors.



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# Boosting Mobility Electrification

High-voltage  
reactors,  
transformers, and  
sensors power the  
future of electric  
vehicles and  
railways.



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# Scaling Renewable Energy

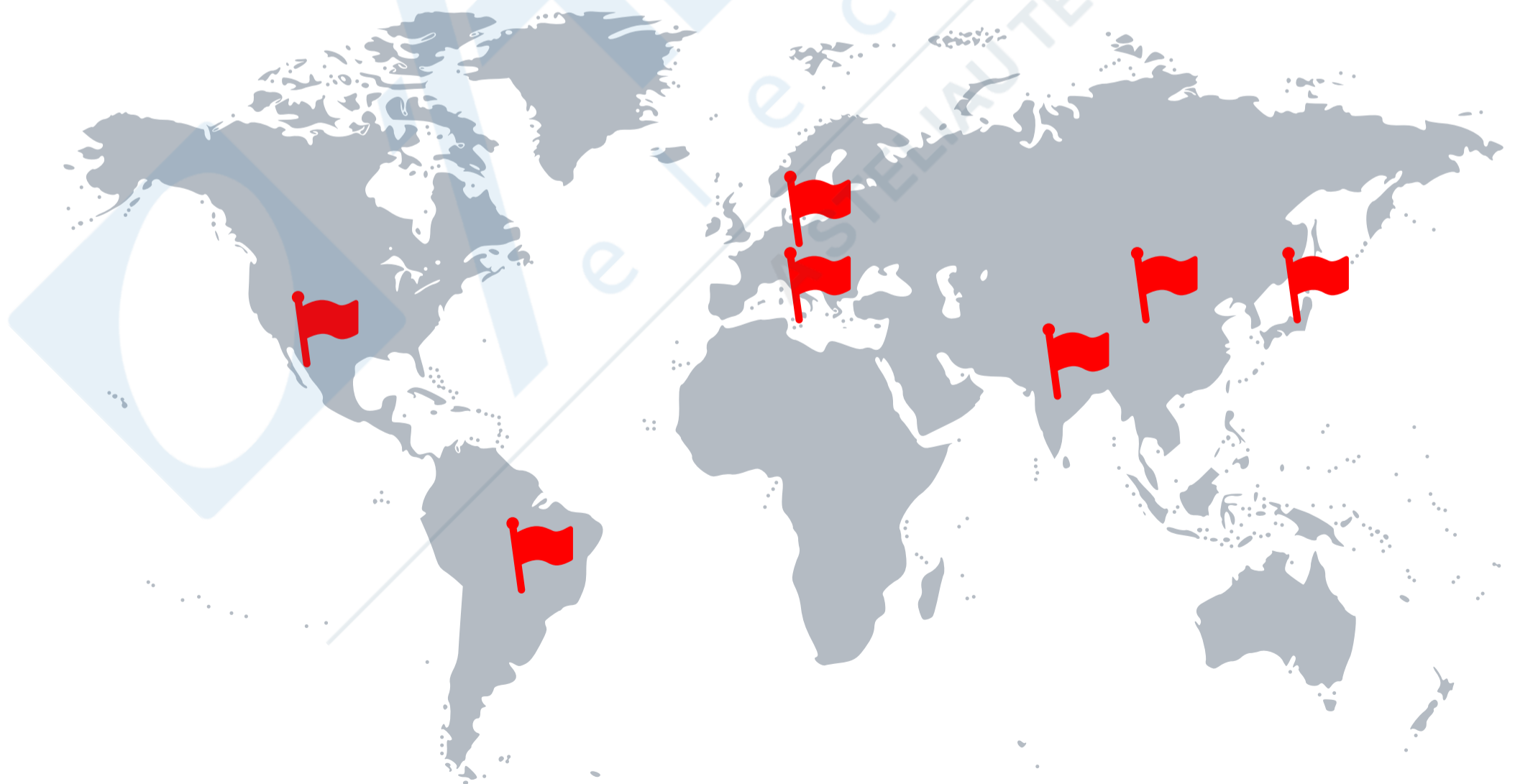
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# Expanding in Global Markets

Growth in Europe and the U.S.  
through high-performance  
solutions for data centers and  
energy grids.



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# Optimized Production Strategy

Strengthening supply chains  
and production capabilities to  
meet evolving market  
demands.

