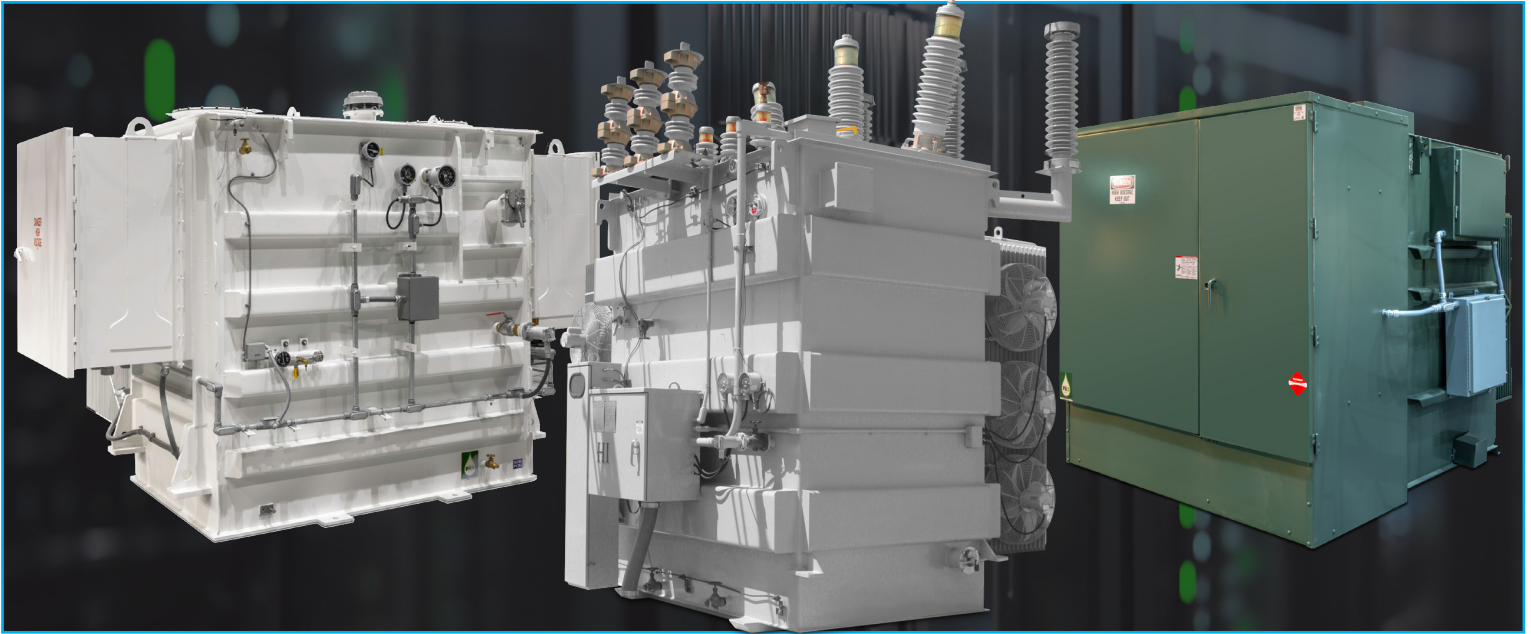


Transformers for Data Centers

Howard Power Solutions' transformers are designed and built according to the most exacting engineering standards to provide many years of outstanding performance in even the most demanding data center applications. Howard manufactures a complete line of transformers, all designed with increased safety margins and levels of reliability.



Why Partner with Howard Power?

Manufacturing

- The largest transformer manufacturing plant under one roof at 2.6 million sq feet. Plans are to add new facilities totaling over 2.6 million sq feet in 2026
- New 725,000 sqft facility making **500 -20 mVA** 3 phase pads and substation transformers serving the **Data Center, battery Storage, EV, Renewable Generation, Commercial and Industrial, Utility, REA and Municipal Markets will be operational early 2026**
- A total of 12 manufacturing facilities, eight warehouse facilities, and a transportation facility
- Has the most production capacity in the world for data center units

Designed for Demand

- Highly skilled team, with over 140 engineers, can design and build a solution that will meet the demands of any facility
- Distribution transformers up to 20 MVA with primary voltages through 46 kV / 250 BIL
- Medium and large power transformers up to 300 MVA with primary voltages through 345 kV / 1300 kV BIL

Privately Held, Family-Owned

- Howard Industries is a multi-billion dollar company
- Over 12 million transformers in service throughout the United States and
- More than 58 years of transformer manufacturing experience

Howard Industries, Inc. is Mississippi's largest privately held employer headquartered within the state, employs over 5,000 team members, and generates multi-billion dollars in annual revenue.



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