

New DB Circuit Breaker Replacement

The Westinghouse Solution

Westinghouse DB circuit breakers are designed specifically for use in metal enclosed low-voltage switchgear assemblies used at system voltages up to 600 VAC. Westinghouse provides new DB circuit breakers built to the customer's original shop order specifications for both Class 1E safety-related and non-safety-related applications.

Customer Benefits

At their New Stanton, Pennsylvania facility where first-hand witnessing is offered, Westinghouse manufactures and provides:

- DB-15
- DB-20
- DB-50
- DB-75
- DB-100
- **Westector®** Over-Current Trip System
- Replacement components
- Customized training programs



Deliverable

- Westinghouse customers will receive a like-for-like new DB circuit breaker with performance and test data upon final delivery.
- Test and performance data include a certified factory acceptance test report.
- New DB circuit breakers built with the Westinghouse name are delivered with no additional engineering and design costs.



<https://info.westinghousenuclear.com/westinghouse-parts-business>

Westinghouse Electric Company
1000 Westinghouse Drive
New Stanton, PA 15672
www.westinghousenuclear.com

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Westinghouse Parts Business

Why Westinghouse

Westinghouse technology is fundamental to nearly 50% of the world's nuclear reactors. Now, that same trusted expertise is delivering the services and parts to meet the needs of 100% of the **nuclear plants across the globe.**

Experience

Utilizing the original design basis documentation, Westinghouse certifies to the original qualification reports so that costly reengineering is not necessary.

New Westinghouse circuit breakers include enhancements and upgrades developed over more than 40 years of manufacturing experience.

Westinghouse engineers and technicians have more than 50 years of experience in providing electrical equipment for safety-related applications in the nuclear industry.

As the OEM, Westinghouse is the owner of qualified drawings and associated intellectual property.

From small to large

Whether your project involves new construction or existing equipment, for a nuclear plant or a government facility, Westinghouse provides high-quality, nuclear-qualified solutions and products that meet the original design and qualification of your plant.

Global to local

Our cost-effective, high-quality, nuclear-grade replacement parts provide global operators of various reactor designs with solutions for electrical, mechanical, and instrumentation & control systems.

From Westinghouse's proprietary innovations to designs around the world

Westinghouse has a rigorous commercial-grade dedication process and a robust quality assurance program for detecting and monitoring counterfeit, fraudulent and suspect replacement parts and components. And our industry-leading experts are available 24/7 to support your plant needs.

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