Alamo, Tennessee
Facility Overview

What we do in Alamo
Design and manufacture power transformer components including bushings, tap changers and measurement and safety devices. Alamo is the largest condenser bushing factory, by volume, in the world. These components help to ensure an efficient and reliable power supply for millions of Americans.

Who we serve
Power transformer components produced in Alamo can be found on transformers across the U.S, from neighborhood substations to large power generating stations. These components are part of transformers used by electric utilities, manufacturing and industrial facilities, and commercial building owners.

ABB in the U.S.
ABB is a pioneering technology leader that works closely with utility, industry, transportation and infrastructure customers to write the future of industrial digitalization, increasing productivity and boosting efficiency.

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<td>Website</td>
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Location
1133 South Cavalier Dr.
Alamo, TN
38001

Operational since
1980

Number of employees
170

Offering
Transformer Components

~ 60 manufacturing or assembly sites

> $14b invested since 2010

24,000 ABB employees

9 Major R&D centers