



GTO Gate Drivers

- Remanufactured ABB GTO Gate Drivers

ABB Gate Drivers are designed for triggering large Gate-Turn-Off Thyristors (GTO's) featuring gate-turn-off currents up to 3000 Amps and off-state voltages up to 4500 Volts.

The control signal, transmitted via fiber optics, controls the output valve of the gate driver.

A feedback signal, also transmitted via fiber optics, is used to check that the gate driver and GTO are operating properly.

- Factory Repaired, Tested and Warranted

