



XTech Gear, Inc. is a premier provider of testing and repair of all manner of power rectifiers. AC to DC, DC to DC, 24V, 48V, ring generators and all manner of amperage, our test labs are configured to make sure that your rectifiers are performing to capacity.

Our test beds include overvoltage tests, stress testing, burn in and functionality. In addition, we are also capable of rebuilding damaged circuit boards due to heat induced delamination or carbonization. We routinely work and test the following power rectifiers, and we also have been involved in the repair of rectifiers that are not listed below:

Lorain

- A50B50
- V15F50
- A100F25
- A12F50
- A100B25

Reltec

- Vortex

Lucent

- ES660C
- ES660
- ES621
- ES610
- ES620
- ES422
- ES460C
- ES460
- ES646B

If you have any additional questions or concerns regarding testing or repair of power rectifiers, please feel free to contact one of our repair [representatives](#) .