

LG10 - Full-Wave Rectifier



LG10 was a powerful full wave rectifier made by Lorenz during WWII. Quite interesting its electrode structure, with the two semicircular plates stiffened by deep ribs. All is mounted inside a glass envelope just few millimeters larger than electrode assembly itself.

The rectifier is capable of handling up to 1850 Vrms and 400 mA DC. 2 x 20 W anode power dissipation. 12.6 V at 2.6 A heater.

Data available [here](#).