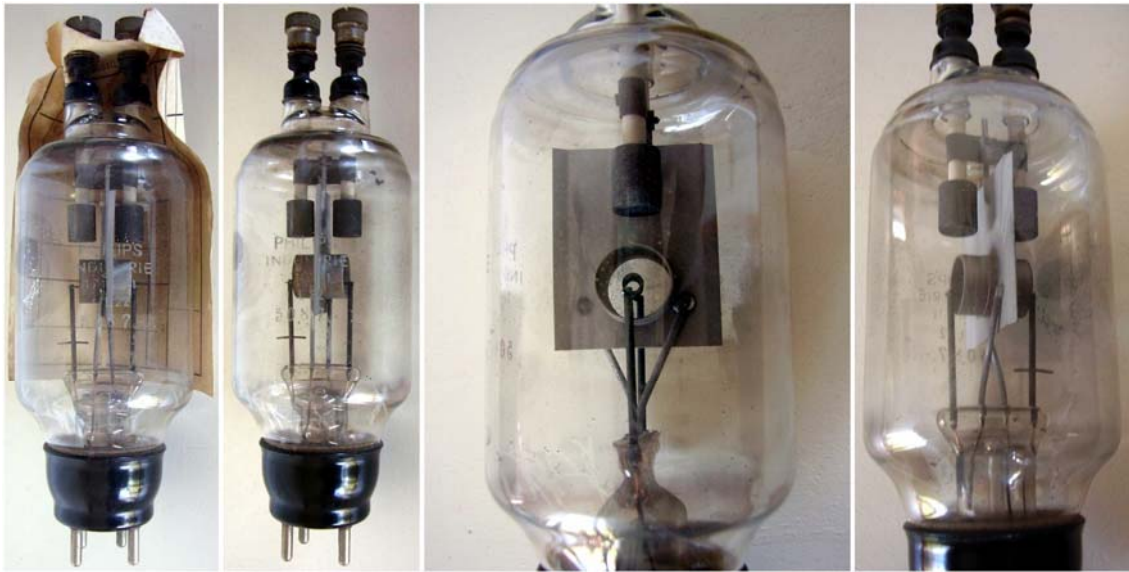


## 1710 - Full Wave Mercury Rectifier



Mercury-vapour and gas filled full wave rectifier intended for industrial application, as the supply of magnetic chucks.

Oxide-coated filament operating at 1.9 volts, 7 amps. 30 s minimum warm-up time.

470 V max inverse peak voltage, 150 V typical. 3 A output current.