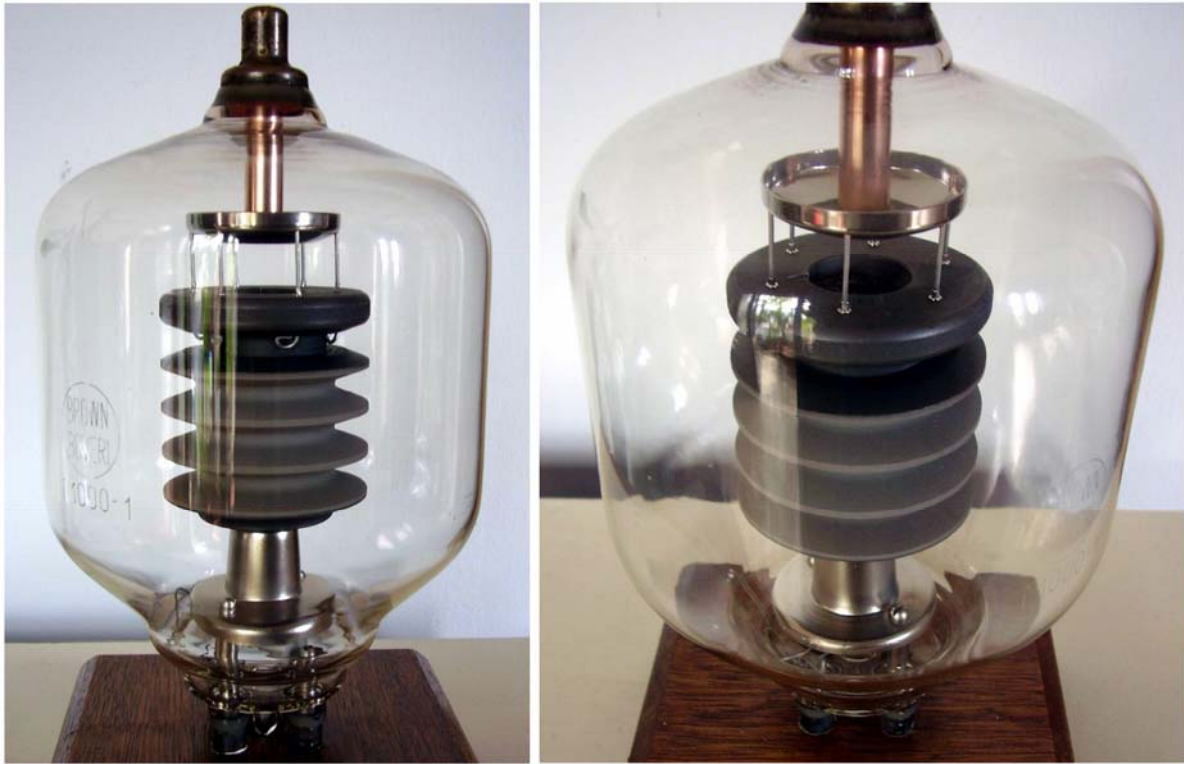


T1000-1 - Radiation-Cooled Transmitting Triode



Brown Boveri T1000-1 is a radiation-cooled transmitting triode rated for 1 kW plate dissipation. When operated continuously at full power a forced-air flow through the base is required. Mainly intended for industrial applications, it can deliver over than 4 kW at frequencies up to 60 MHz.

Thoriated-tungsten filament operated at 8.5 V, 26 A. Cathode emission up to 6 A.

Graphite plate which can be operated up to 6 kV.

The sample was damaged by the carrier during the delivery.