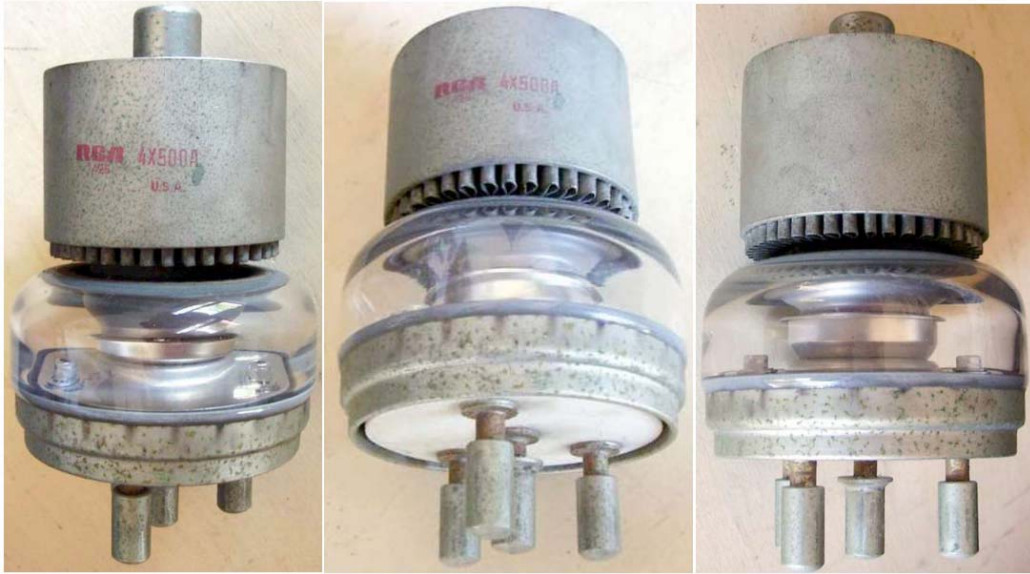


4X500A - QBL4/800 – VHF Power Tetrode



VHF beam power tube. 5 V at 13 A thoriated tungsten filament. 4-pin special base. Integral radiator suitable for forced-air cooling. First advertised [in 1946](#).

500 W max plate dissipation, 120 MHz max full-input operating frequency.

Glass or ceramic spacer, depending upon manufacturers and production date. QBL4/800 is the European equivalent.

Data for [4X500A](#).



Photos of the European QBL4/800 equivalent.