

4X150 – VHF Transmitting Tetrode



Glass spacer, external anode transmitting tetrode family.

Top row, 4X150A/7034; bottom, the coaxial variant 4X150G/8172.

150 to 250W anode power dissipation with forced-air cooling. 150MHz full ratings for 4X150A.

Heater 6V, 2.6A.

The coaxial version 4X150G below could operate up to 500MHz, continuous wave, and to 1500MHz pulsed.

Heater 2.5V, 6.25A.