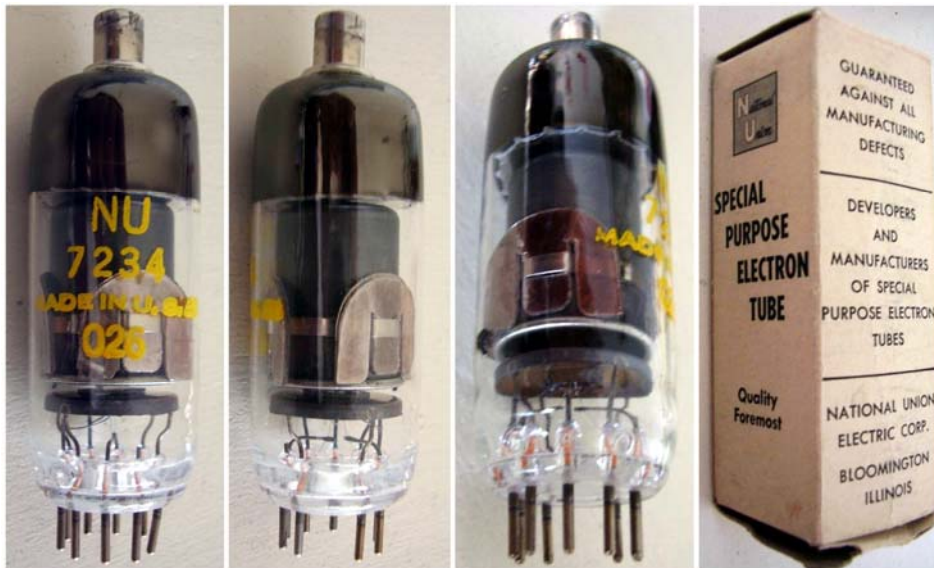


7234 - Pentode, Control for HV Regulators



This pentode was designed as high-voltage regulator or control amplifier in power supply circuits operating from 3 to 8 kV. For its low capacitances, its high gain and its slew-rate it was also useful in high-voltage sweep circuits. In a T 6½ envelope, about 65 mm high, it was capable of 10 W anode power dissipation.

Indirect heated cathode, 6.3 V at 150 mA heater.

Data in the RMA release [3140](#), registered to National Union in 1961.

