815 / VT-287 – VHF Transmitting Double Tetrode





According to Sibley, this was designed as a low-cost variant of the popular 829.

Metal shell mica-filled octal base. 20 W total plate dissipation, 150 MHz max operating frequency.

Military coded as VT-287.

12.6V, center tapped, at 800mA heater.

Introduced during WWII by RCA and registered only in May 1945. Data in the RMA record 403.