

HY-615 / VT-235 - VHF Oscillator



This is one of the countless VHF triodes with anode and grid connected to top caps in order to minimize parasitic effects and losses. Almost certainly it is the smallest one ever made in the attempt to reduce the size of electrodes and the length of the connecting wires.

It was introduced in 1939 by Hytron, with ceramic base.

300 MHz max operating frequency.

Data and pinout available [here](#).