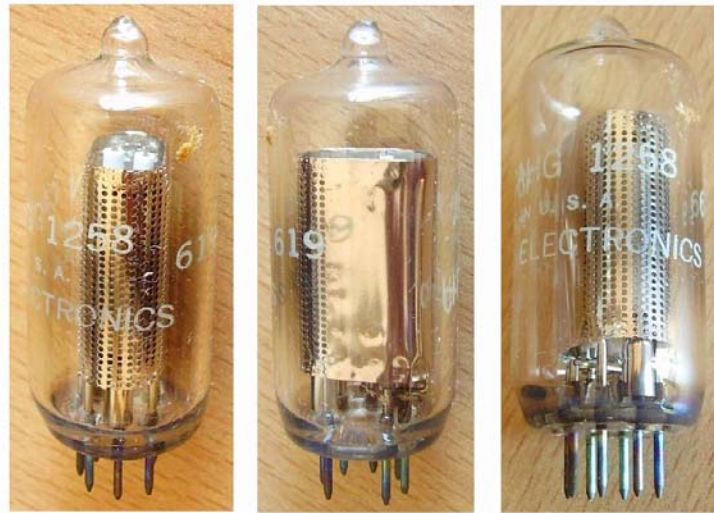


1258 – Hydrogen Thyatron, Pulse Modulator



Miniature hydrogen thyatron, hard glass bulb, intended as pulse modulator for driving low power magnetrons.

10 kW peak pulses, up to 1 kV and up to 20A peak; 50mA average.

1.6A at 6.3V heater.

Tung-Sol data for [1258](#).