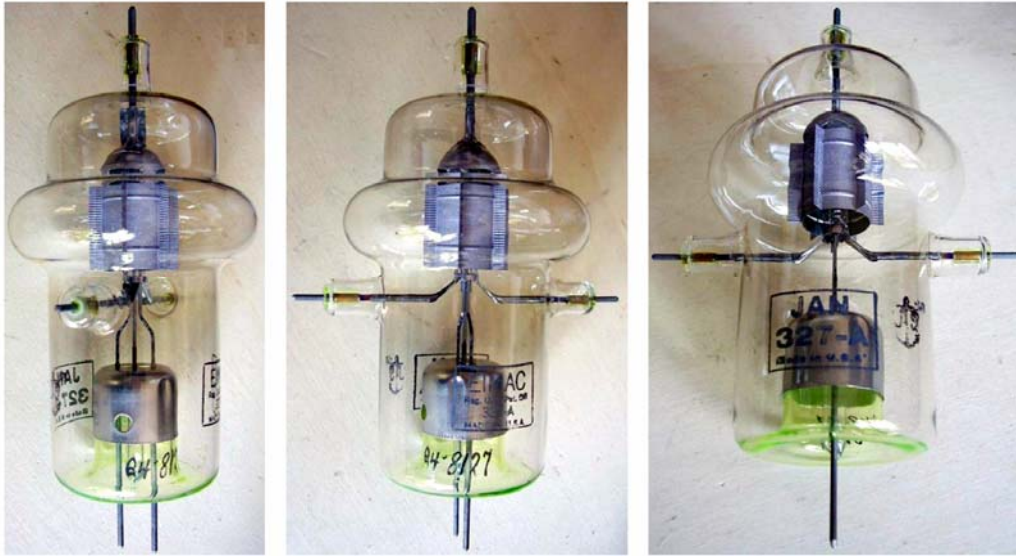


327A – UHF Power Triode



- Click on the image to enlarge.

Eimac UHF transmitting triode. Similar to [VT-127](#) but only the two grid pins coming out from the side, plate being connected to the top rod.

Four used in ring oscillator circuit of SC-2 pulsed transmitter around 200MHz.

10.5 V at 10.6 A filament.

Also known as 3-100G3 and as 5C37.

This sample is still preserved in its original box, packed in April 1944, according to a label glued on the box. We also learn that it uses a special non emitting grid, almost certainly made of platinum wire, and a warning is given to not attempt any decontamination (debarnacling) of the tube which might damage the grid.

