Nuvistors

Nuvistors are also tubes but have another construction. These tubes can also be tested with the RoeTest.

The housings are designed for up to 12 pins. Only a few of these pins are lead through to the outside. The pins are arranged in 4 concentric circles. Additionally the case can be connected to an electrode or a head connector can be present. As the RoeTest can only switch up to 10 tube pins it is required to number the base assignments different to the data sheets. Some pins that are not lead through to the outside are simply omitted.

New numbering: The pins most often used/lead through to the outside are drawn in orange. The unused pins have no number and cannot be switched either.
If someone has nuvistors that require different pins a new base picture with connection numbers has to be drawn and an appropriate socket must be connected in that way.