

A-1306B - RCA Developmental Beam Deflection Tube



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This experimental tube could be a beam deflection switch, something like the Philips E4T and E80T in the collection. Two couple of pins come out from the side and the top of the copper internal cylinder. A fifth pin is connected to the cylinder, A flat emitting surface (cathode) is visible under the same electrode.

Probably the couple of side pins is connected to internal deflection plates and the two top-lateral pins are connected to a couple of plates, the surrounding cylinder being used as accelerator.



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