

BX-2003 – Beam-X Counter



Shielded version of 'Beam-X Switch' family from Burroughs. To reduce the size of the previous beam switch tubes, Burroughs moved the magnetic source inside the electrode structure. 10 small magnets were mounted into the tube, one for each counting position.

Glass envelope with 26 pin base, magnetic shield. Probably 6.3V at 0.15A heater. No data available on this tube.

[The story and the operation of the 'trochotron' beam switching tube can be found in this article.](#)