

- 1) Set to spot sharpness.
- 2) Of the deflection plates on the cathode side.
- 3) Of the deflection plates on the screen side.
- 4) With respect to all other electrodes.
- 5) On the cathode side.
- 6) On the screen side.
- 7) This tube can also be supplied with a blue screen (type number DB 9-3).
- 8) This tube can also be supplied with a blue screen (DB 16-1) or with a white screen (DW 16-1).
- 9) This tube can also be supplied with a blue screen (DB 16-2) or a long persistence yellow fluorescent screen (DN 16-2).

¹⁴⁾ Expressed in mm deflection per cm coil width (length of the field through which the electrons of the ray pass) per Gauss mean field-strength. The distance of the coil centre to the screen is 420 mm for tube MW 31-2 and 540 mm for tube MW 39-2.

