

ABSTRACT

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Television receiver comprising a cathode ray tube (CRT)

10 A television receiver comprises a cathode ray tube (3), a first
circuit (1) for providing a high voltage (HV) to the cathode and a second
circuit (2) for providing on at least an output at least a luminance signal
(Y) controlling an electron stream of the cathode ray tube (3). To reduce
stray emission, the second circuit (2) includes means for boosting said
15 luminance signal (Y) when the receiver switches from on to off.

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Figure 1