

METHOD OF CORRECTING DEFLECTION DEFOCUSING IN A CRT, A CRT EMPLOYING
SAME, AND AN IMAGE DISPLAY SYSTEM INCLUDING SAME CRT

Abstract of the Disclosure

5 A method corrects deflection defocusing in a
cathode ray tube including an electron gun comprising a
plurality of electrodes, an electron beam deflection device
and a phosphor screen.

10 This method includes placement of pole pieces of
magnetic material in a deflection magnetic field produced
by the electron beam deflection device and thereby locally
modifies the deflection magnetic field in a path of an
electron beam and corrects deflection defocusing of the
electron beam corresponding to deflection of the electron
15 beam in amount.

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