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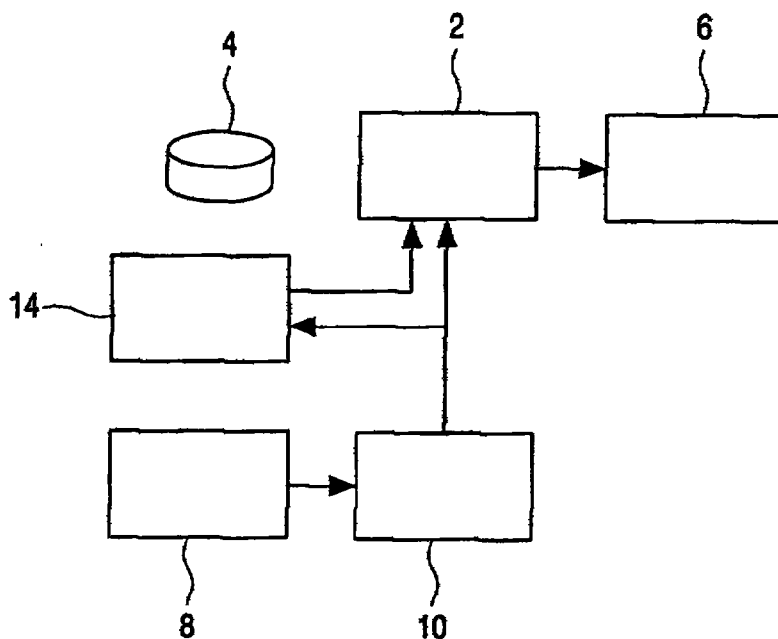
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(54) Title: AN APPARATUS FOR REPRODUCING AN INFORMATION SIGNAL STORED ON A STORAGE MEDIUM



(57) Abstract: An apparatus for reproducing an information signal stored on a first storage medium (4). The apparatus comprises a reading unit (2) for reading the information signal from the first storage medium, an output unit (6) for supplying the information signal to a display unit, an user controllable input unit (8) for receiving commands to enable an user to access the information signal. The user controllable input unit is adapted to receive a first command at an instant. The apparatus further comprises a unit (10) for controlling the reading unit to start reading the information signal from said storage medium at a second position in the information signal in response to said first command, the information signal at said second position having features showing a similarity with features of the information signal at a first

position read at said instant of receiving said first command, or a features of an information signal read prior to said instant.

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