



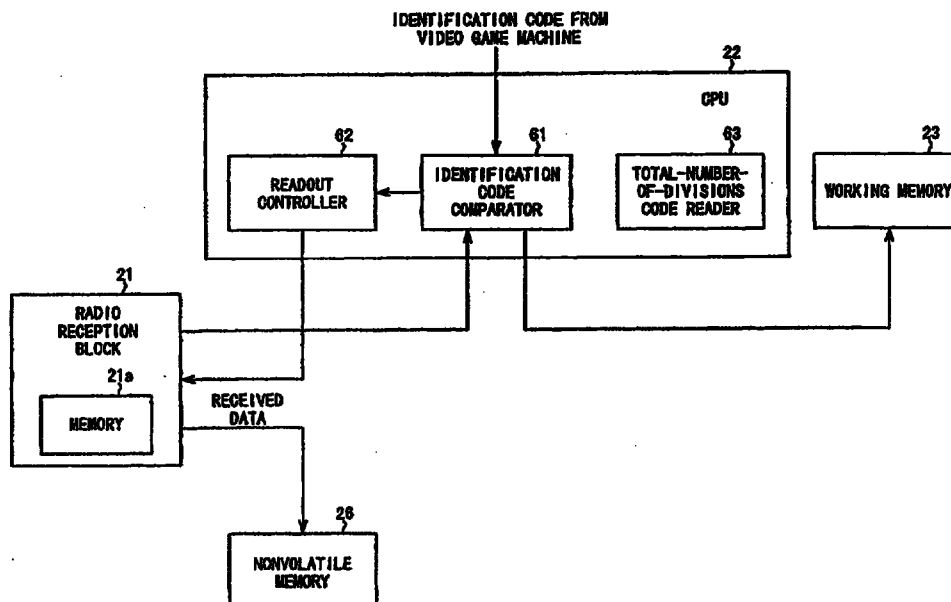
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(54) Title: METHOD, SYSTEM AND APPARATUS FOR SENDING AND RECEIVING INFORMATION



(57) Abstract

A system for sending and receiving information is capable of sending and receiving a large amount of data. A CPU (22) of a portable computer (4) has an identification code comparator (61) for comparing an identification code preset by a video game machine (5) with an identification code (DF_F) added to a received data string (D_X), and a readout controller (62) having a selective reception function to selectively receive the data string (D_X) depending on a compared result from the identification code comparator (61).