

Abstract

- Arrangement for determining the configuration of a memory

According to the invention, at least one of the control and address lines (SL1..8,ADL1..4) acting from a memory controller (SAS) to a memory (SP) is determined as additional capacity, presence and type line. Capacity, presence and type information items (ki,vi,ti) are communicated via these lines with the aid of coding means (R1..8,R,RV,RT), which information items indicate memory modules (SM) which have been plugged into the memory (SP) and their storage capacity, and with the aid of which information items setting information items for the addressing of the memory (SP) are determined.

Fig.