

A B S T R A C TMEMORY DEVICE FOR A PAGE PRINTER

A memory device for a page printer comprises a central processing unit (50) for processing print data, and a main memory (57) which is divided into a work memory region (90) and an image data procession memory region (91). First and second memories (80, 81) store data representing head and tail addresses received via a data bus (69) of the central processing unit. First and second comparator circuits (82, 83) compare the head and tail address data stored in the first and second memories with address data received via an address bus (60) of the central processing unit for specifying either the work memory region or the image data processing region.

Figure 5.

This Sheet Has Been Replaced

