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United States Patent [19] Riddle

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[45] **Date of Patent:** Jan. 5, 1999

[54] **FILE SHARING IN A TELECONFERENCE APPLICATION**

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5,754,306 5/1998 Taylor et al. 358/400

[75] Inventor: **Guy Riddle**, Los Gatos, Calif.

[73] Assignee: **Apple Computer, Inc.**, Cupertino, Calif.

[21] Appl. No.: **646,626**

[22] Filed: **May 8, 1996**

[51] **Int. Cl.**⁶ **G06F 17/30**

[52] **U.S. Cl.** **707/10; 707/104**

[58] **Field of Search** 395/615, 610;
707/10, 104

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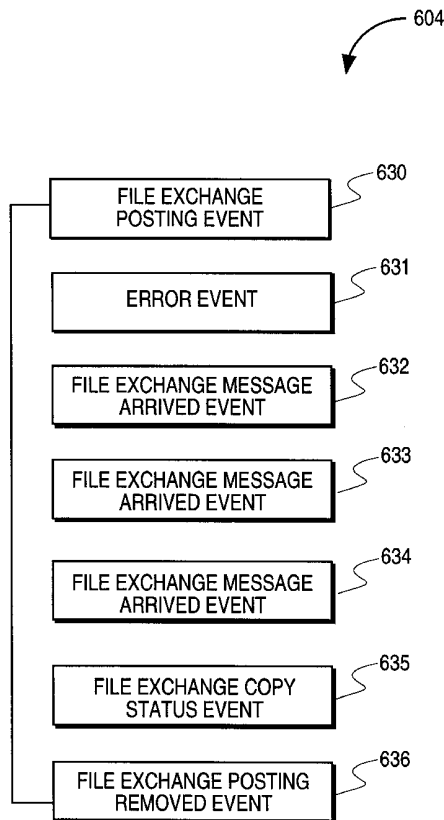
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Primary Examiner—Wayne Amsbury
Attorney, Agent, or Firm—Blakely, Sokoloff, Taylor & Zafman

[57] **ABSTRACT**

A system and method which enables teleconference members to share files during a teleconference. An endpoint including a processor with a memory coupled thereto. The memory stores a teleconferencing application. A file sharing mechanism is associated with the application at run time. The file sharing mechanism generates a window on the local display in which the local member of the teleconference may post advertisements for files thereby making the file sharable. The local endpoint sends the advertisement to a remote endpoint. A corresponding accessory receives the advertisement and posts it in the remote window. A local member can copy remotely posted files by manipulating the corresponding advertisement.

4 Claims, 20 Drawing Sheets



RPX Exhibit 1136
RPX v. DAE

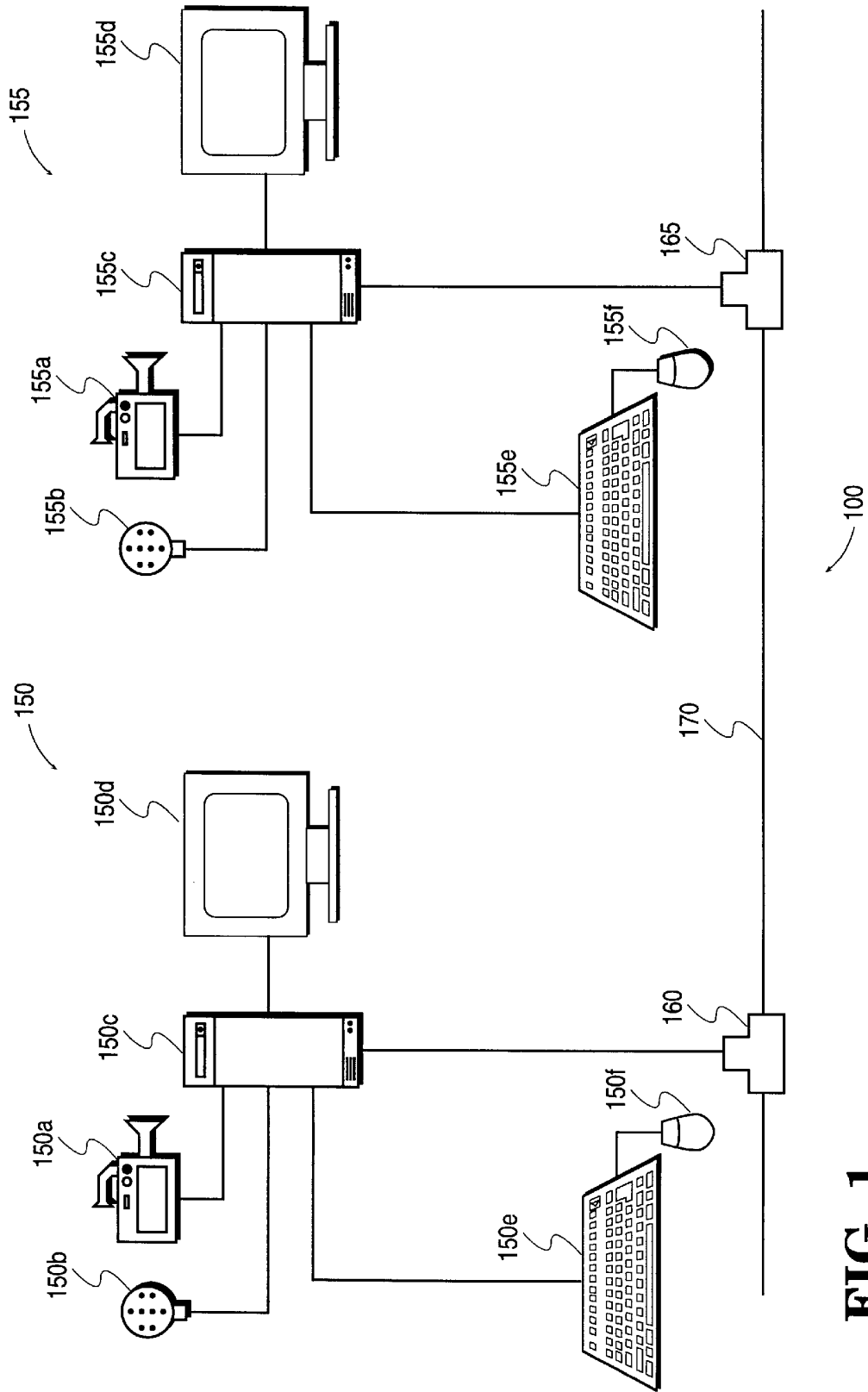


FIG. 1

200

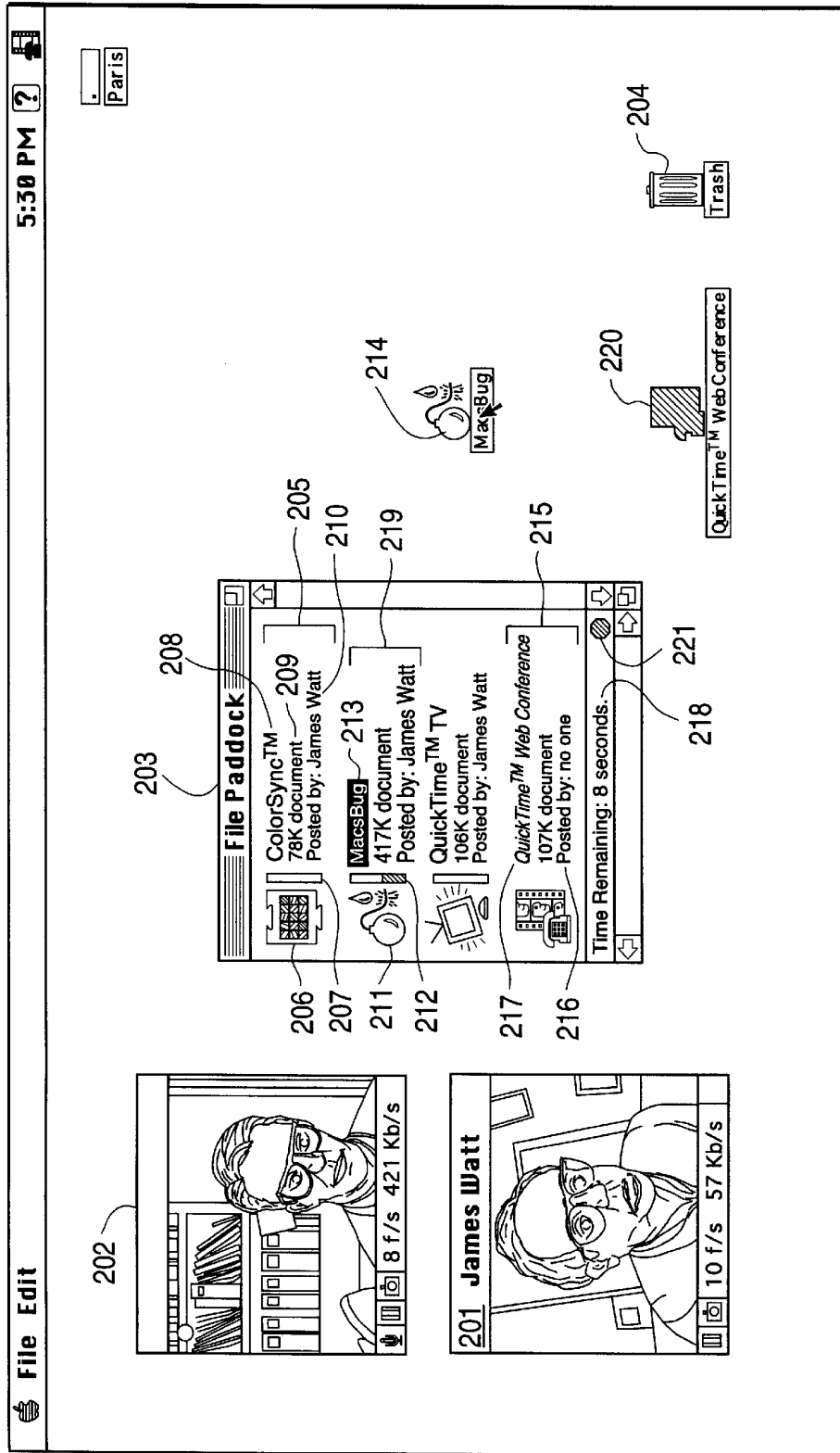


FIG. 2

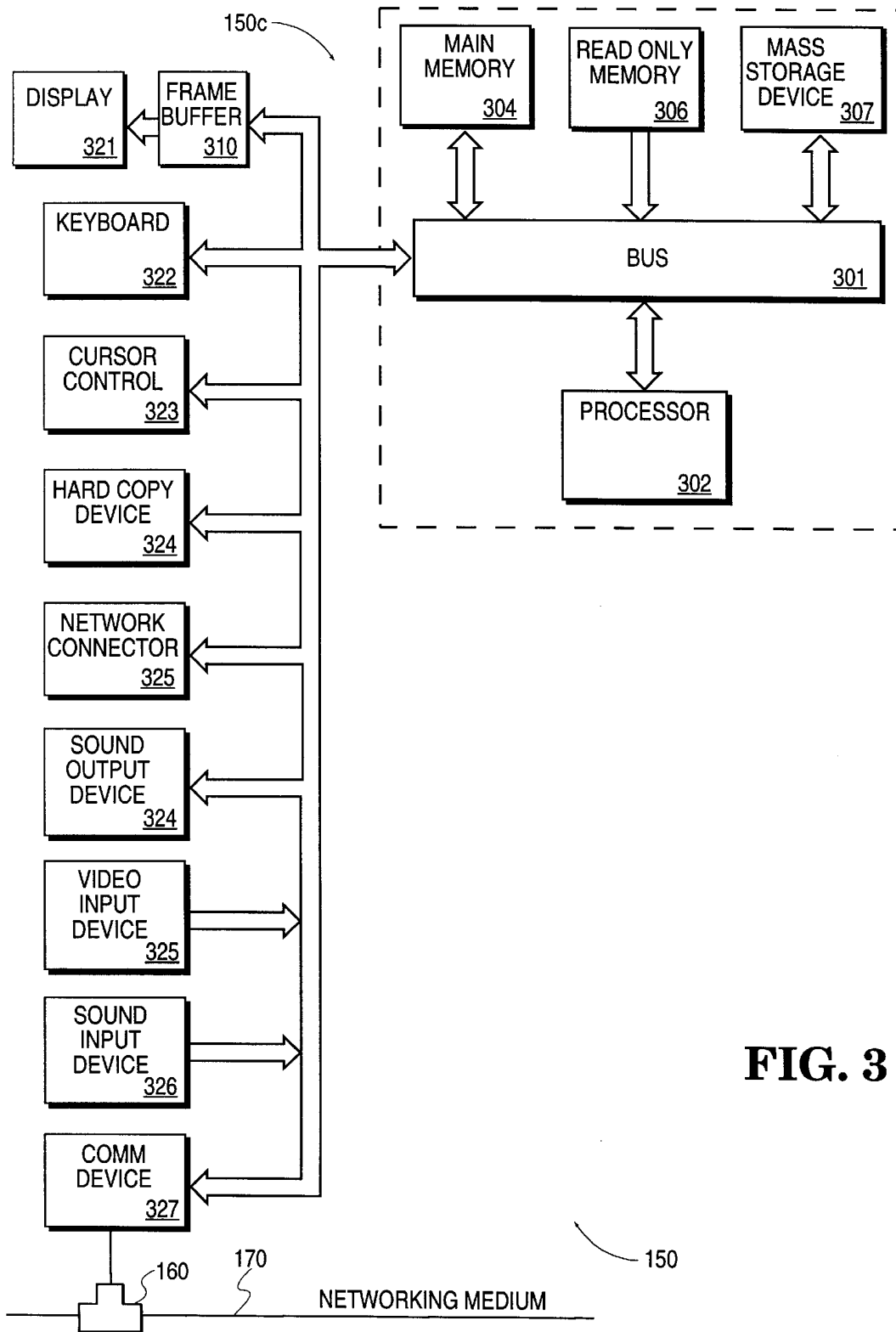


FIG. 3

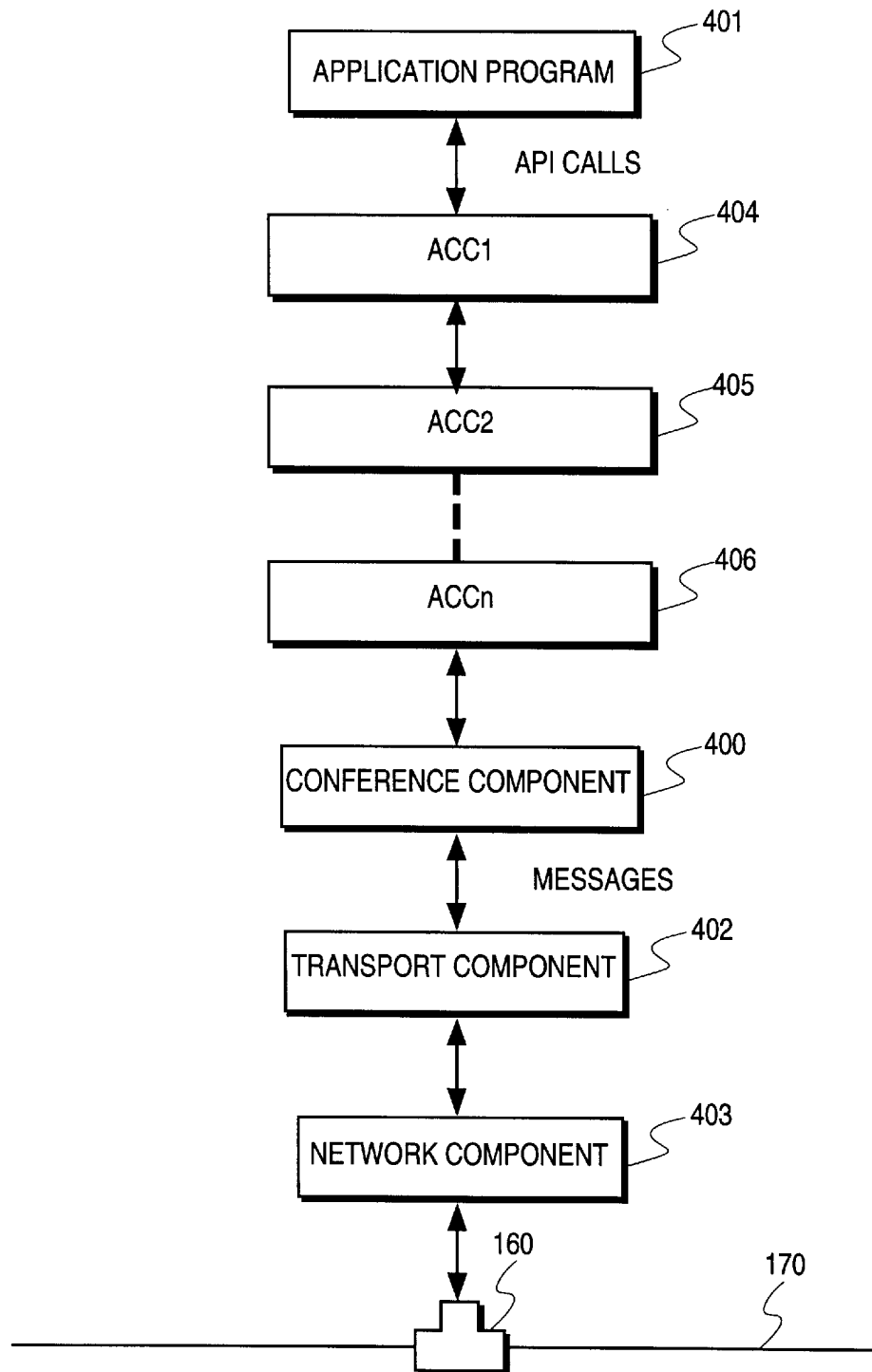


FIG. 4

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