

EXHIBIT 1005

**TO PETITIONER GOOGLE INC.'S
PETITION FOR COVERED BUSINESS
METHOD REVIEW OF
U.S. PATENT NO. 8,794,516**



US005790423A

United States Patent [19]

[11] Patent Number: 5,790,423

Lau et al.

[45] Date of Patent: Aug. 4, 1998

- [54] INTERACTIVE AUDIO TRANSMISSION RECEIVING AND PLAYBACK SYSTEM
- [75] Inventors: Edwin J. Lau, San Jose, Calif.; Donald R. Katz, Montclair, N.J.
- [73] Assignee: Audible, Inc., Wayne, N.J.
- [21] Appl. No.: 490,537
- [22] Filed: Jun. 14, 1995
- [51] Int. Cl.⁶ H04H 1/00; H04N 7/14
- [52] U.S. Cl. 364/514 R; 348/7; 348/10; 348/12; 455/4.2; 455/5.1; 455/6.3
- [58] Field of Search 348/7, 10, 12, 348/13; 455/4.2, 5.1, 6.2, 6.3, 3.1; 364/514; 358/335; 360/73.14, 72.3, 74.2, 132; 379/88, 89; 395/428; 369/60, 69, 75.1, 76, 272, 273, 274, 288

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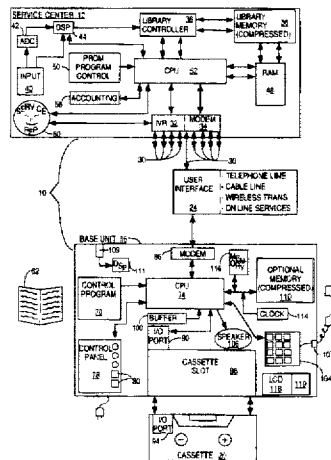
Primary Examiner—Douglas W. Olms
 Assistant Examiner—Matthew C. Phillips
 Attorney, Agent, or Firm—Blakely, Sokoloff, Taylor & Zafman

[57] ABSTRACT

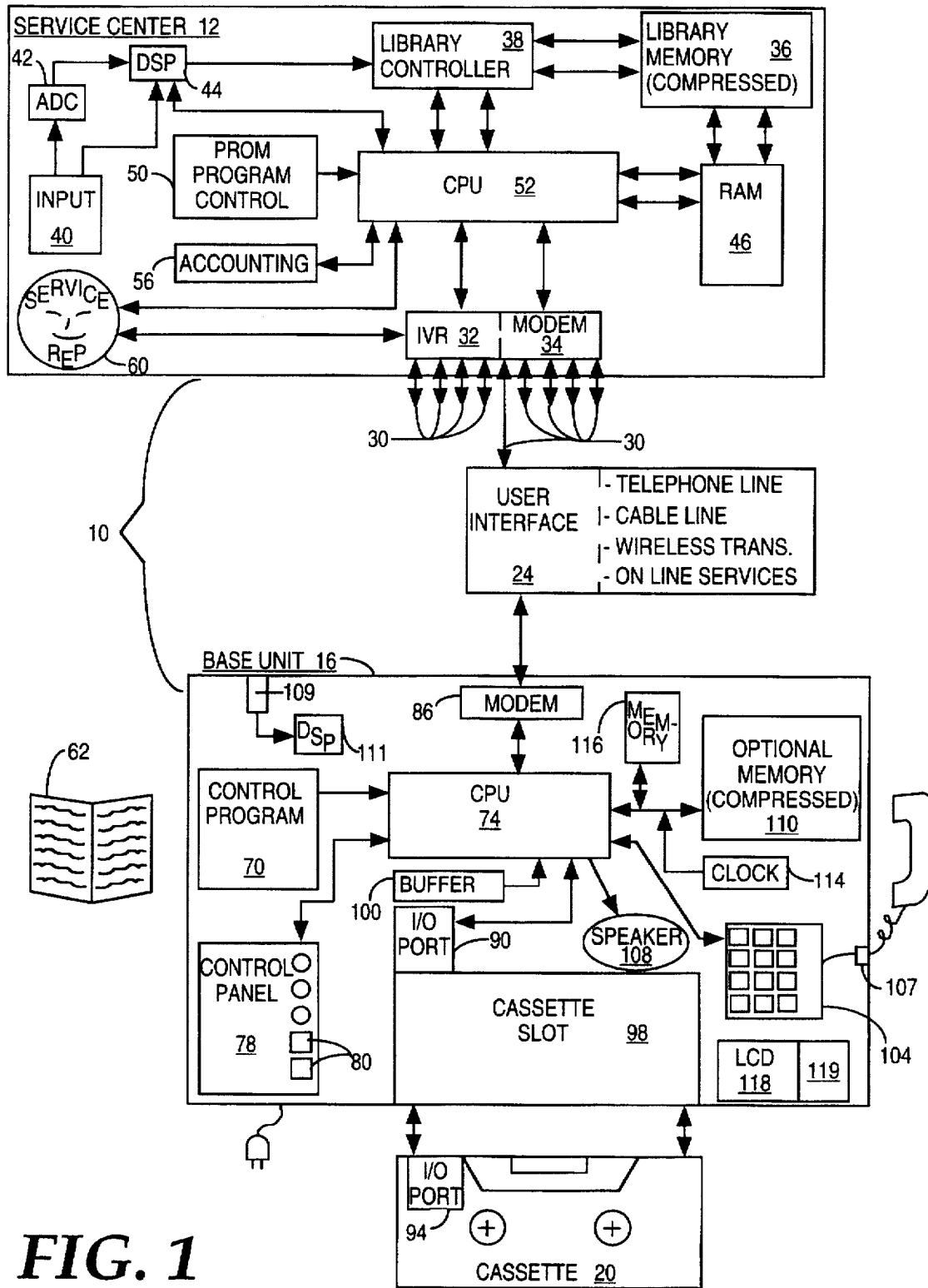
The present invention includes a system for transmitting, receiving, storing and replaying a user selected program, which has a service center including an electronic user accessible interface and an electronically stored library of user selectable programs. It includes a base unit having an electronic interface that is electronically interconnectable with the service center's user interface to receive the user selected programs, and an output port that interconnects the base unit with a cassette.

The cassette includes a data input port for the reception of electronic data representing the selected programs from the base unit output port, and a memory storage to store the electronic data. The cassette is insertable into and interconnectable with electromechanical components of a standard magnetic tape audio cassette player whereby the stored program selections are transmitted from the cassette to the audio cassette player for broadcasting.

33 Claims, 3 Drawing Sheets



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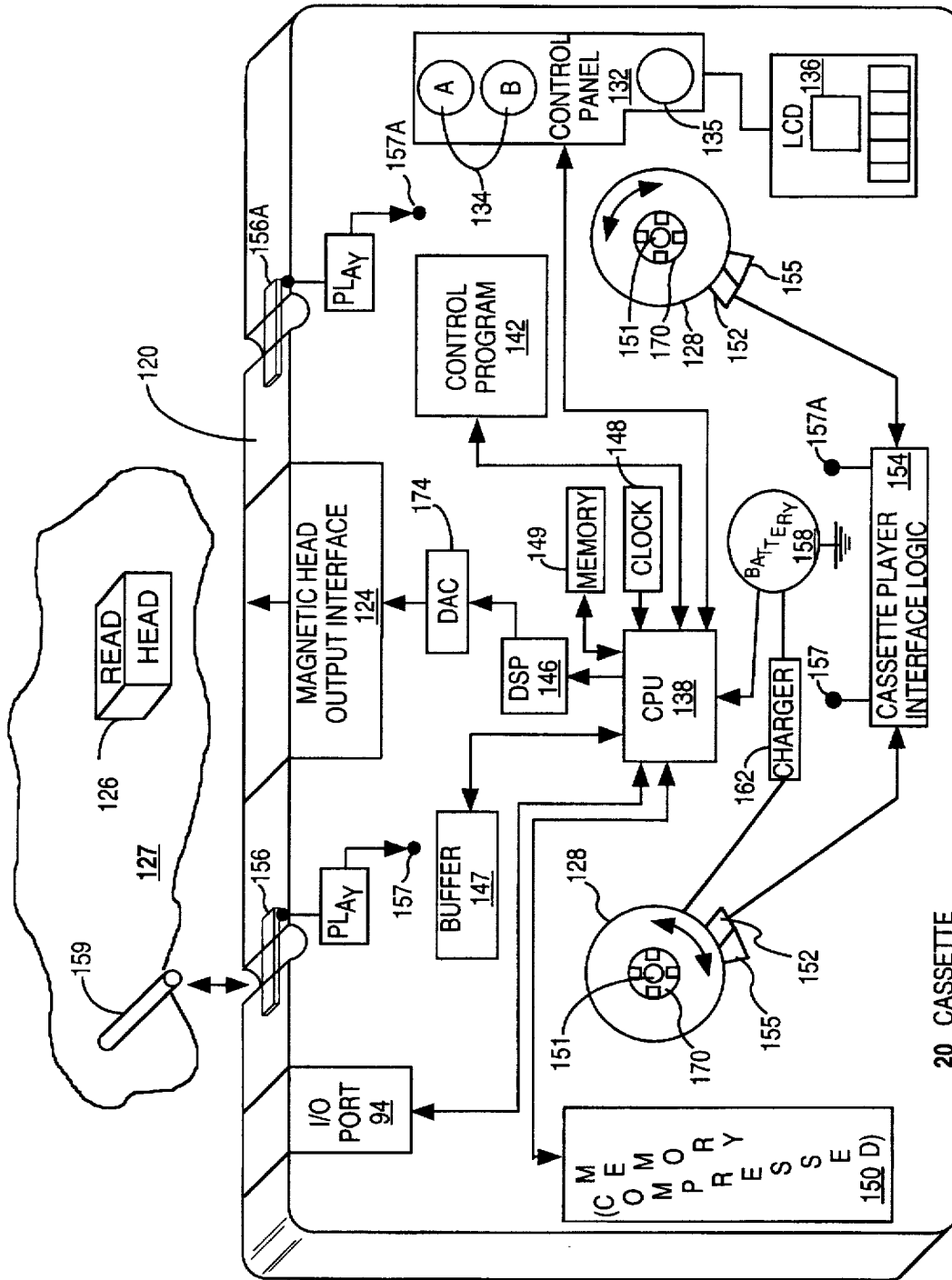


FIG. 2

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