

[54] **TELEVISION TELEPHONE SYSTEM**

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[73] Assignee: **Nippon Telegraph & Telephone Public Corporation**, Tokyo, Japan

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[21] Appl. No.: **25,136**

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Primary Examiner—Robert L. Griffin
Assistant Examiner—Barry Leibowitz
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[30] **Foreign Application Priority Data**
 Apr. 10, 1969 Japan.....44/27239

[52] **U.S. Cl.**.....178/6.8, 340/324 A
 [51] **Int. Cl.**.....H04n 7/00
 [58] **Field of Search**.....178/6.5, 6.8; 340/324 A, 152,
 340/154; 280/214, 217; 179/2 TV

[57] **ABSTRACT**

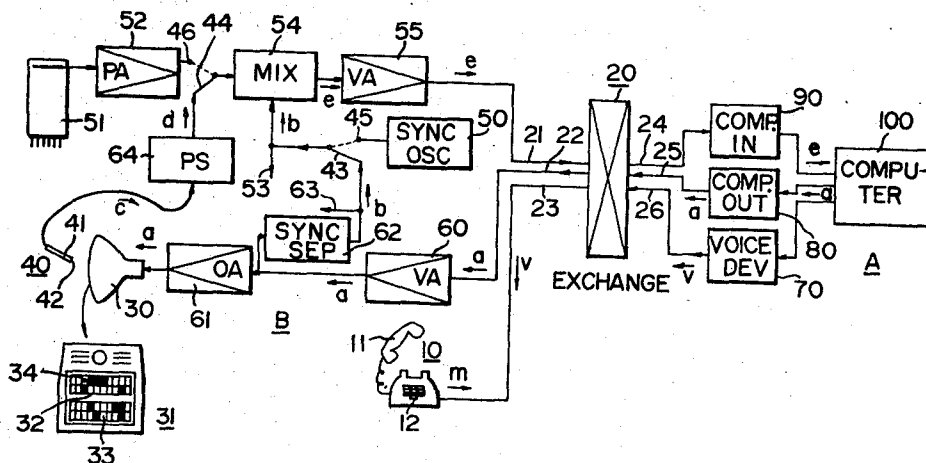
A television-telephone system for information transmission in a subscriber-subscriber communication mode or subscriber-computer communication mode, wherein the information transmission is effected between an information receiving party and a transmitting party, which may be a computer. A position indicating signal can be sent back from the receiving party to the transmitting party by using a light-pen and a signal switching network. The position indicating signal is sent to the transmitting party to indicate a command of the receiving party by displaying the position indicating signal superposed on the transmitted picture, or this indication information may be further processed and utilized by the transmitting party to form a definite digital indication of the position information.

[56] **References Cited**

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10 Claims, 7 Drawing Figures



Zynga Exhibit 1008

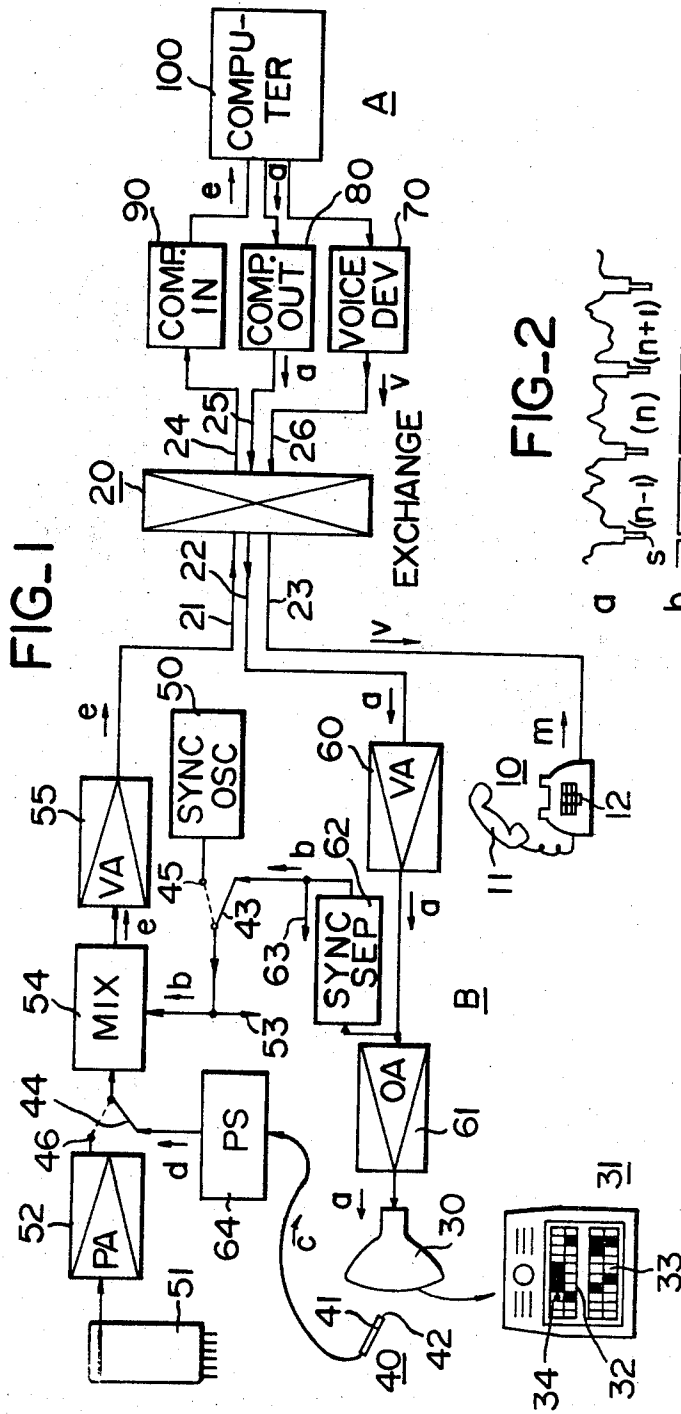
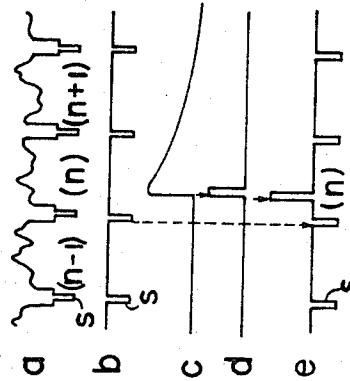


FIG-2



INVENTORS

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FIG. 7

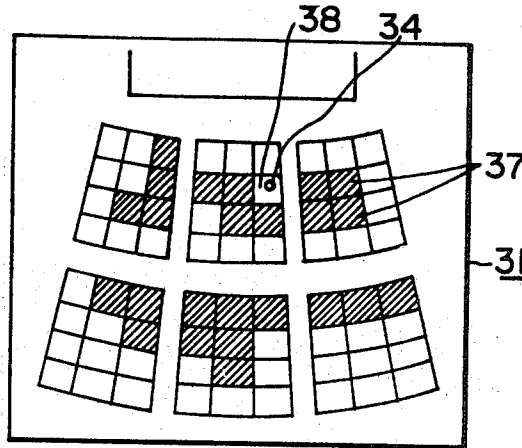
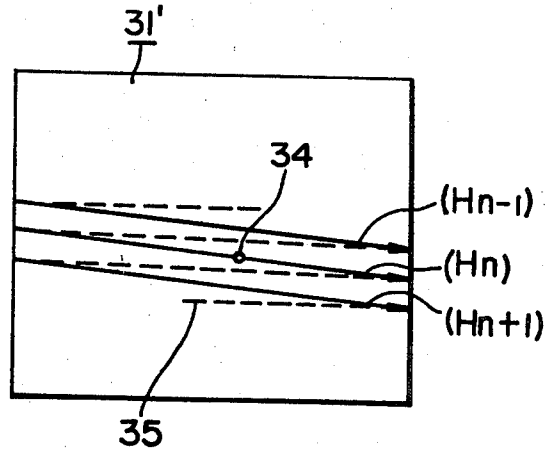
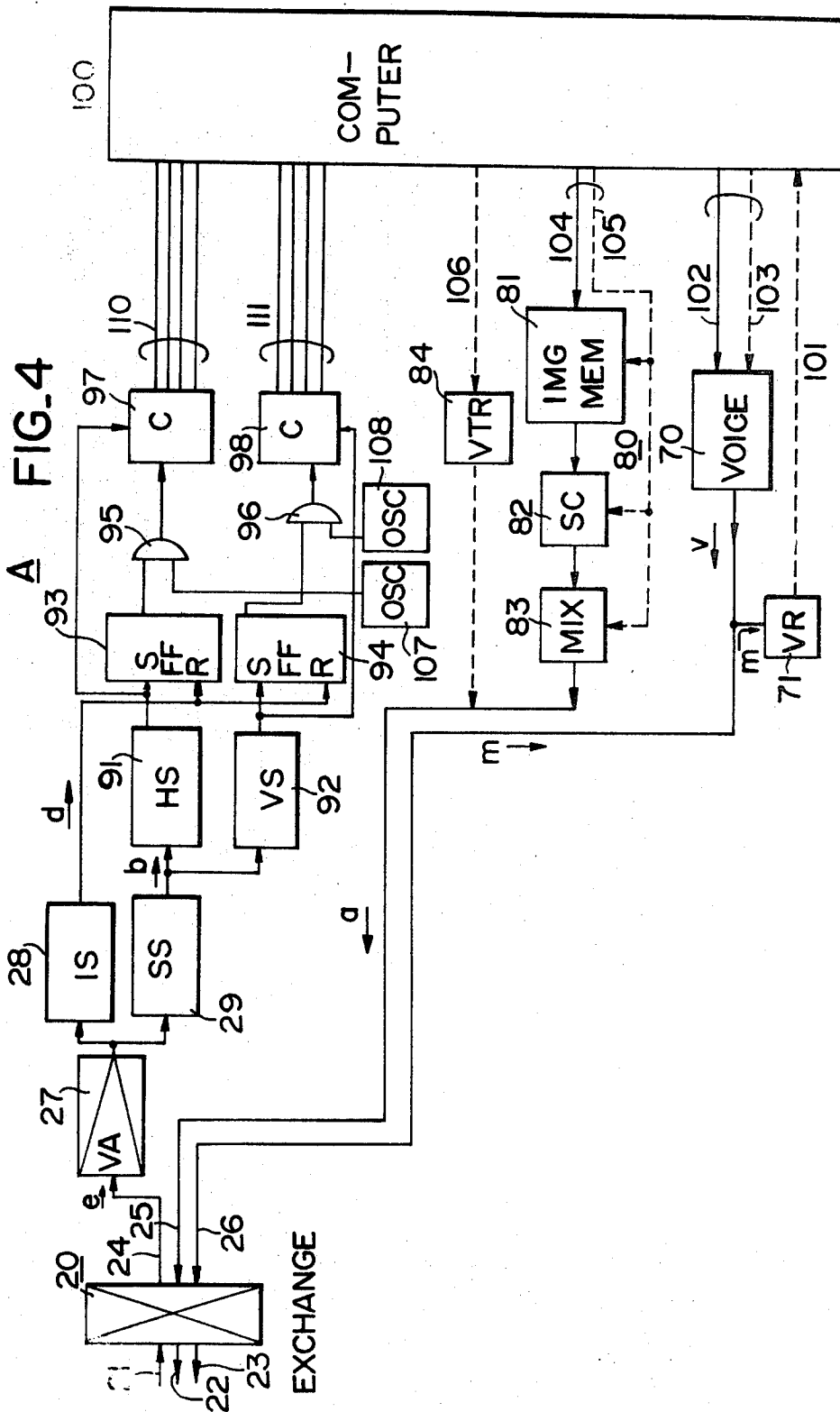


FIG. 3





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