

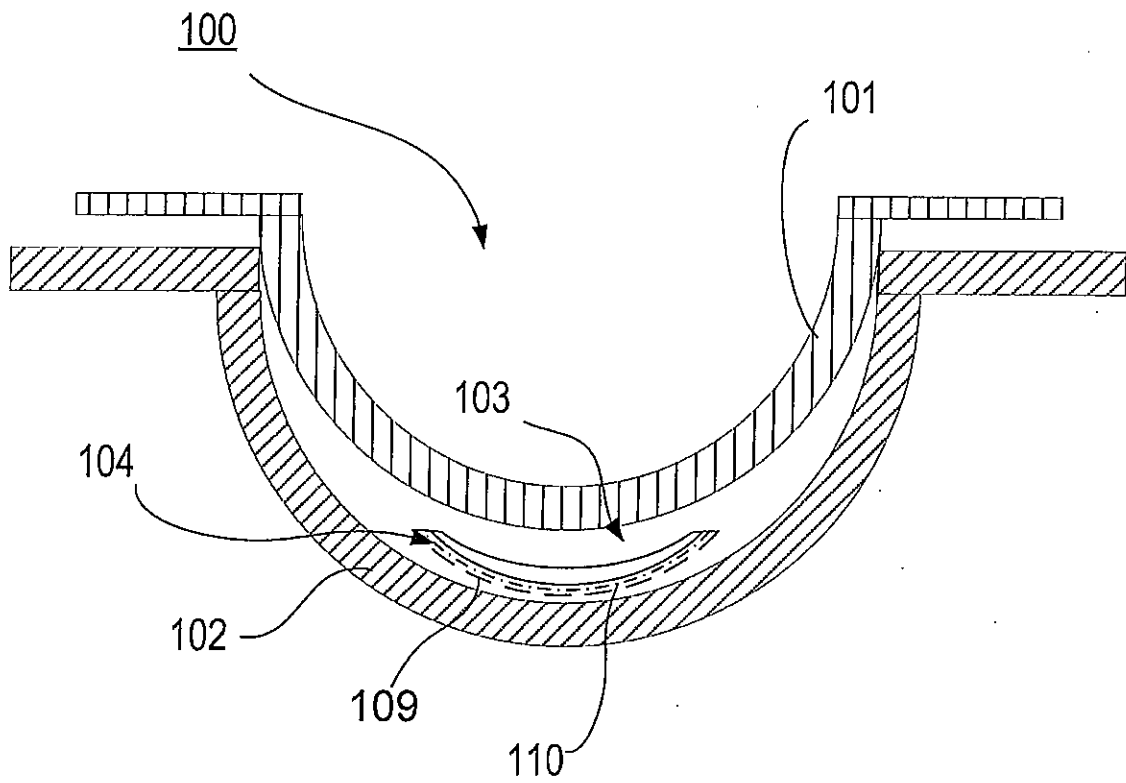


Figure 1

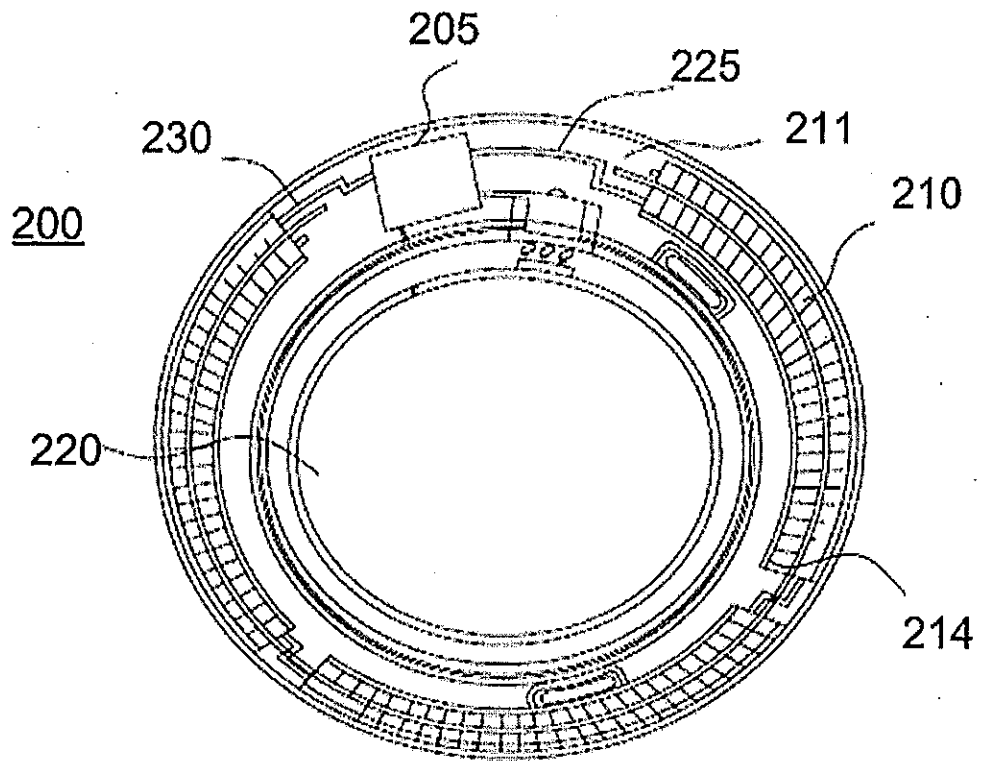


Figure 2A

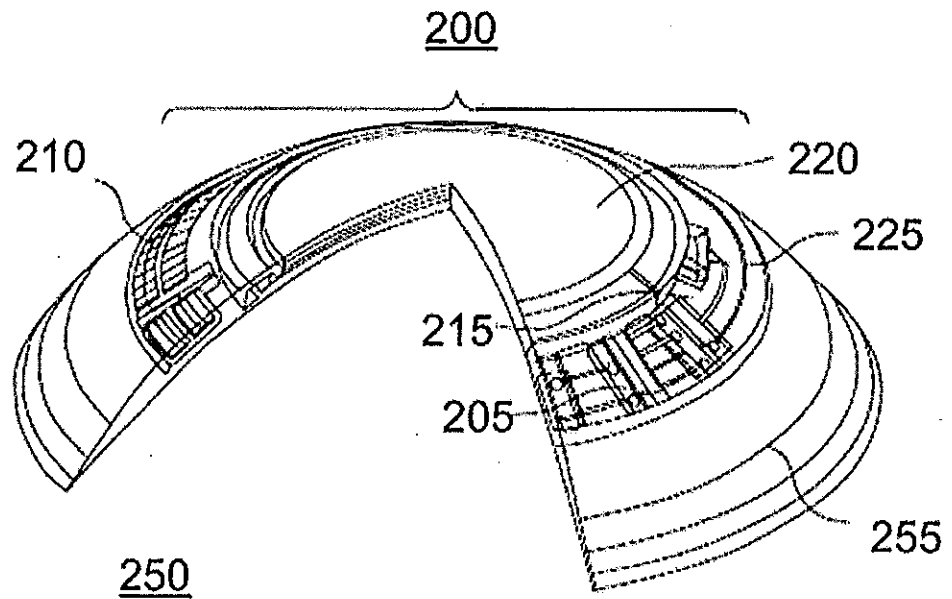


Figure 2B

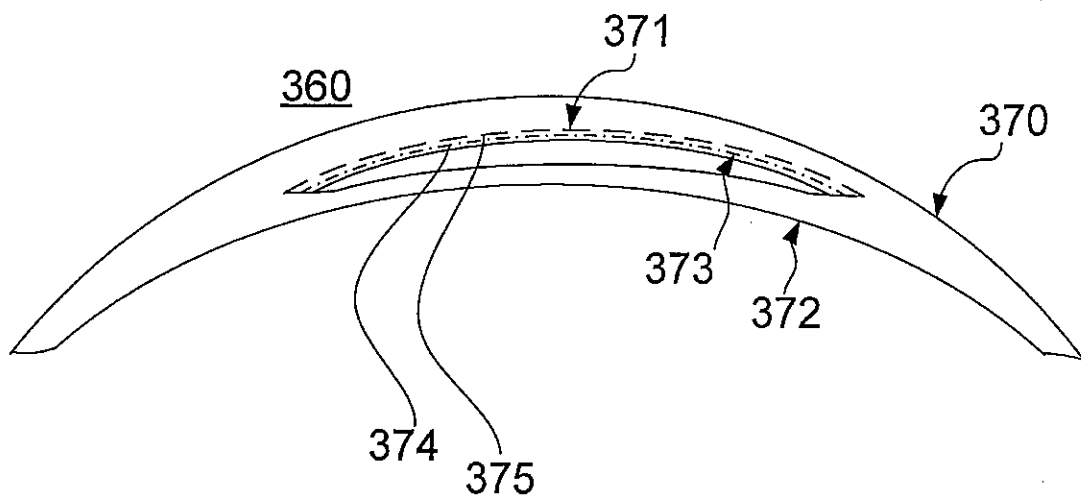


Figure 3

A schematic diagram of a dual-channel system. It features a rectangular base at the bottom. Two vertical channels rise from the base. Each channel contains a zigzag line representing a channel wall. At the top of each channel is a circular element. The right channel is labeled with '420' pointing to its top circular element and '425' pointing to its zigzag line. There are also two circular elements above the channels, one above each, which are not connected to the channels.

Figure 4B

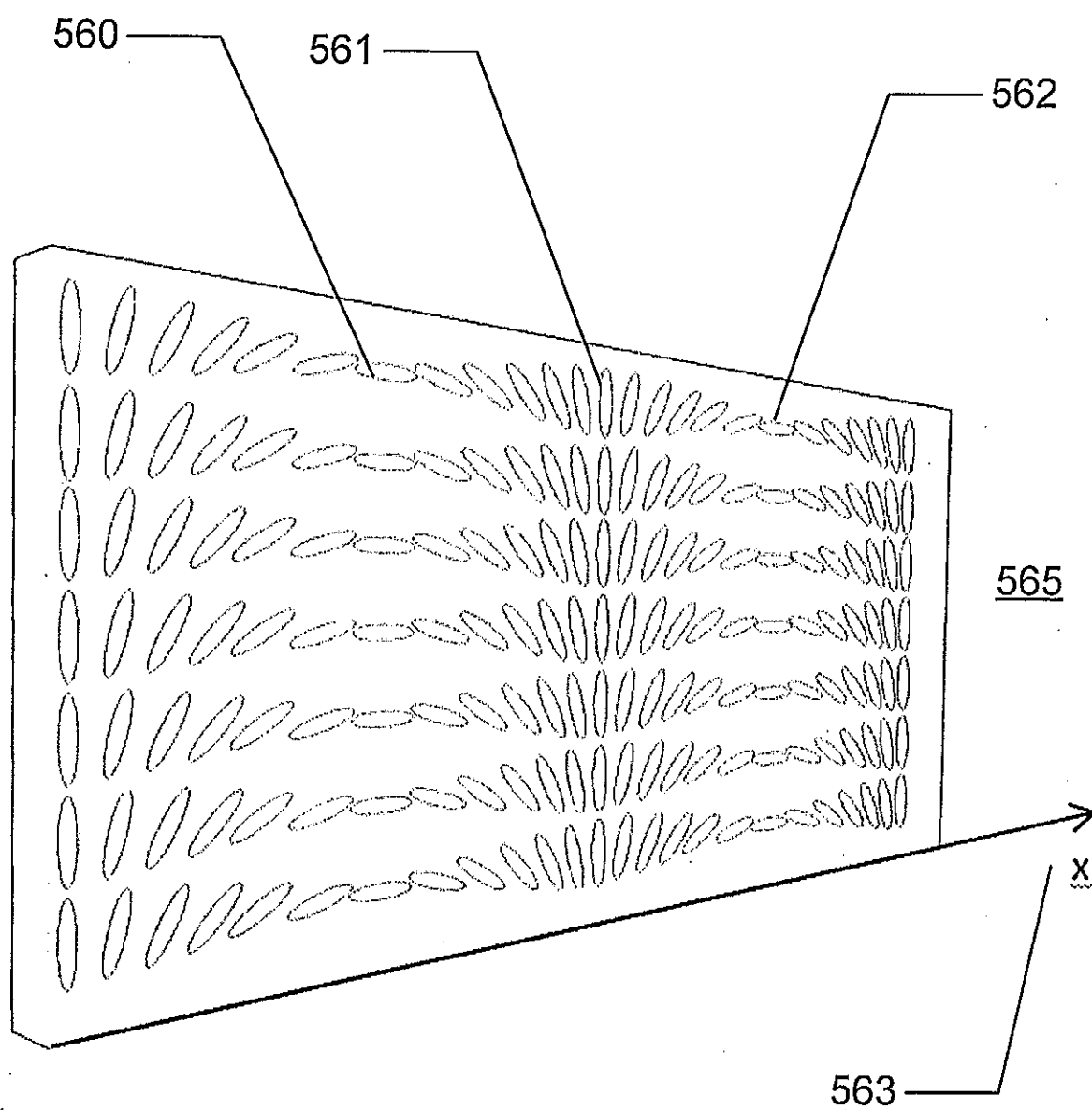


Figure 5A

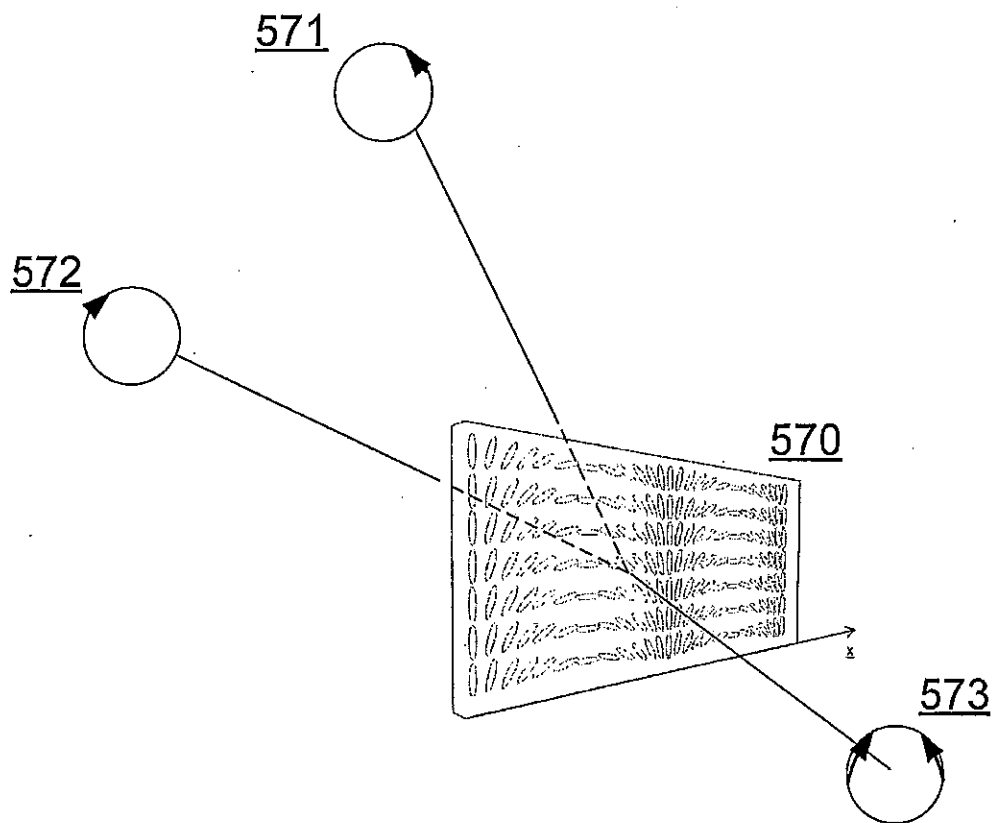
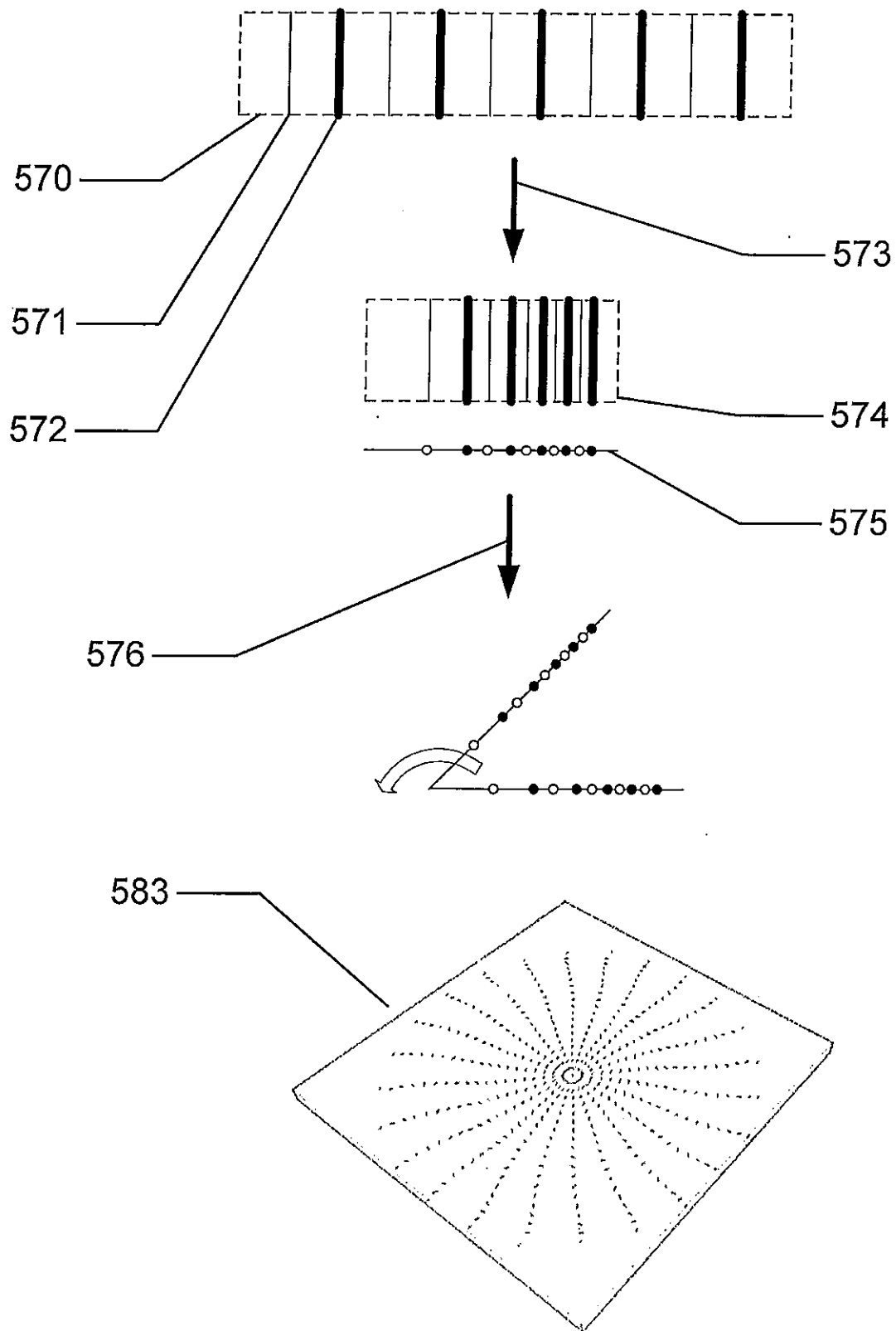


Figure 5B

Figure 5C



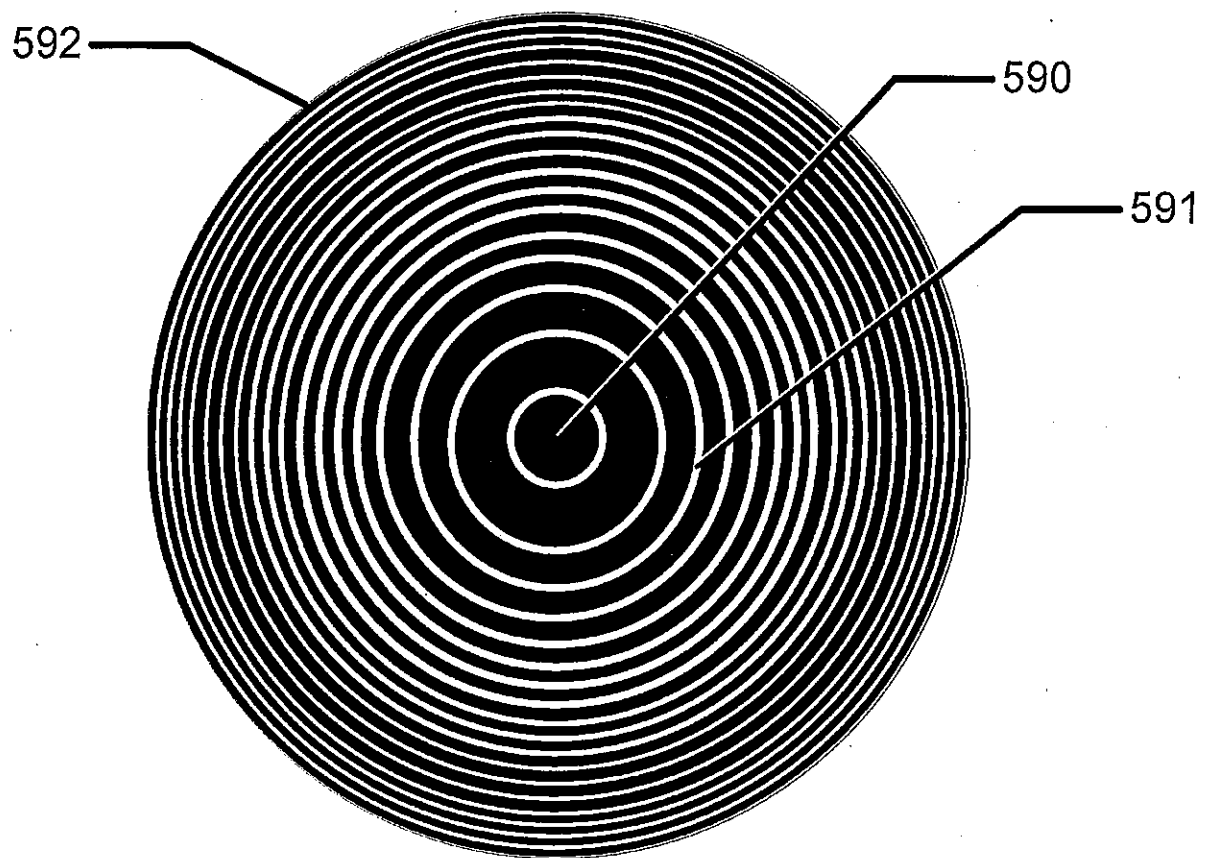


Figure 5D

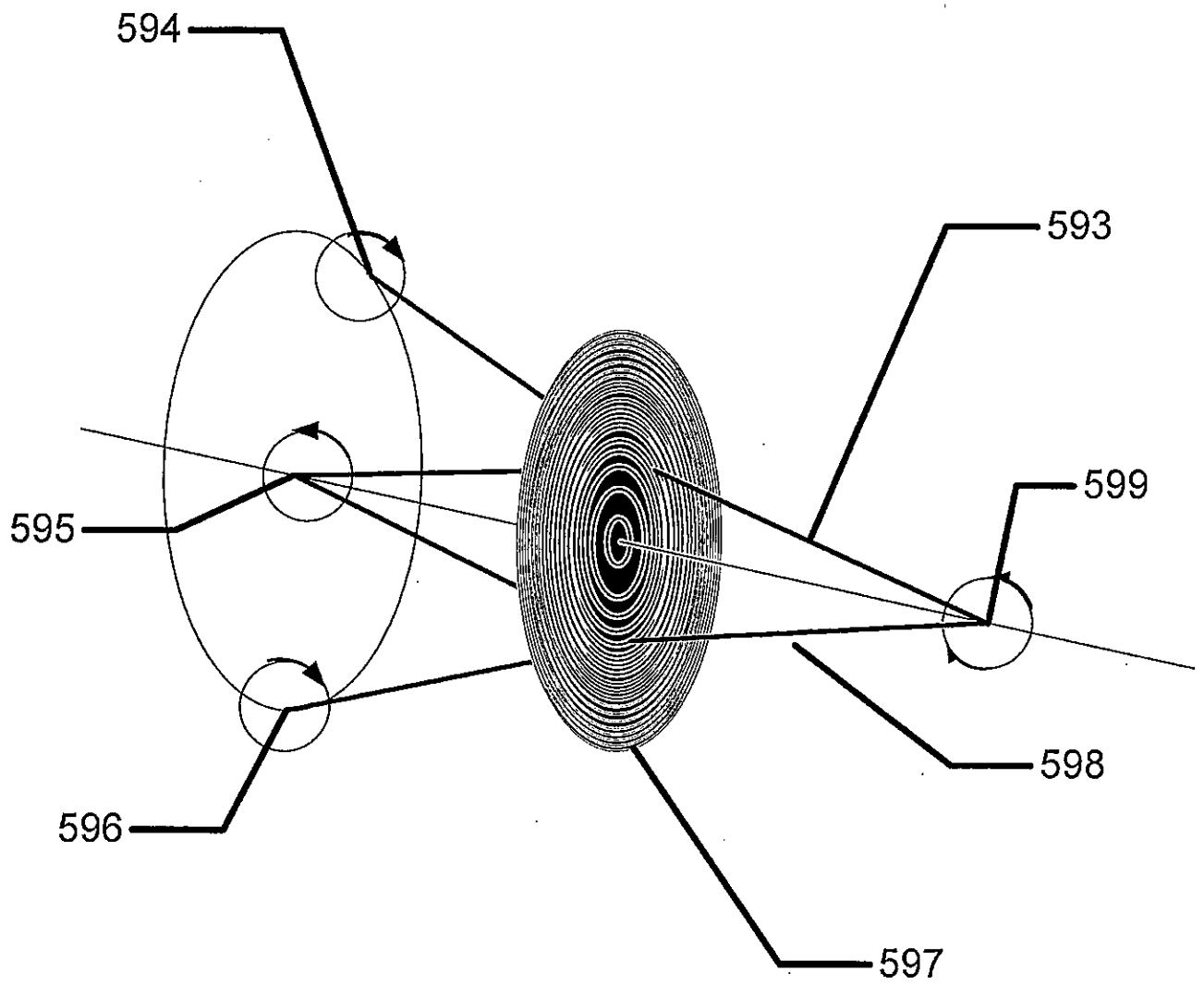


Figure 5E

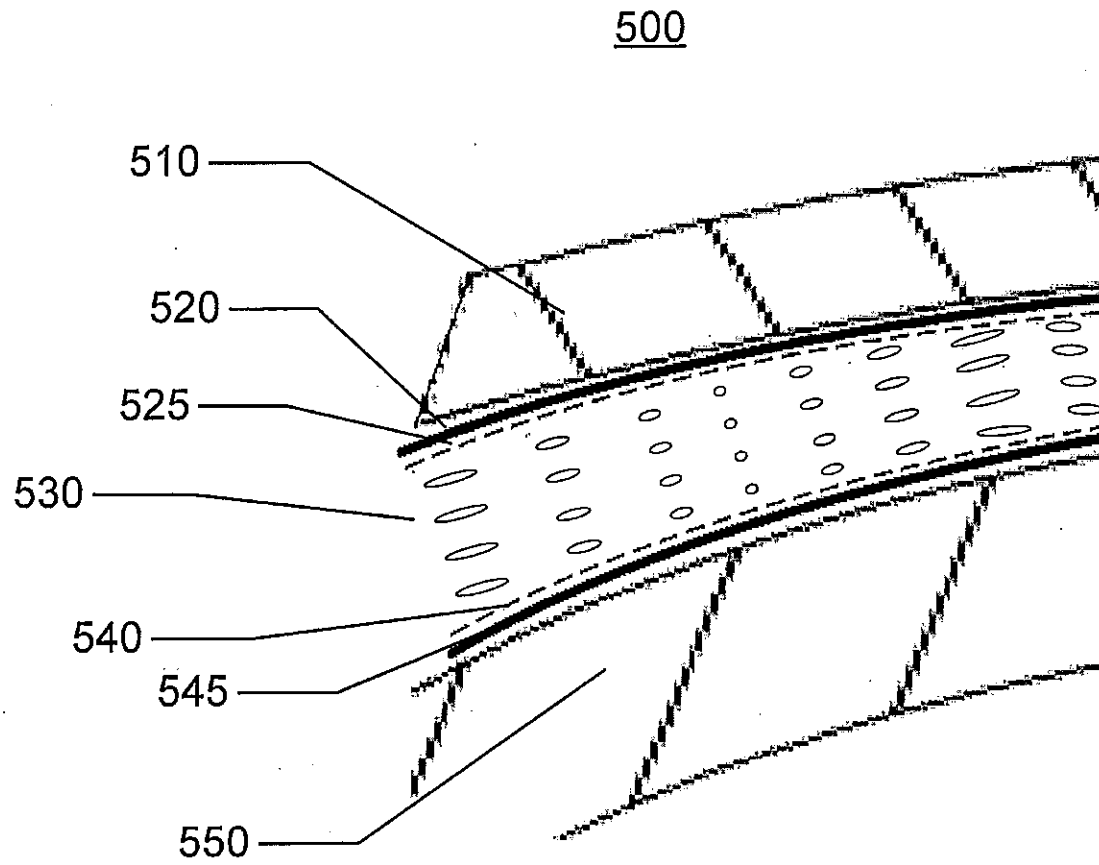


Figure 5F

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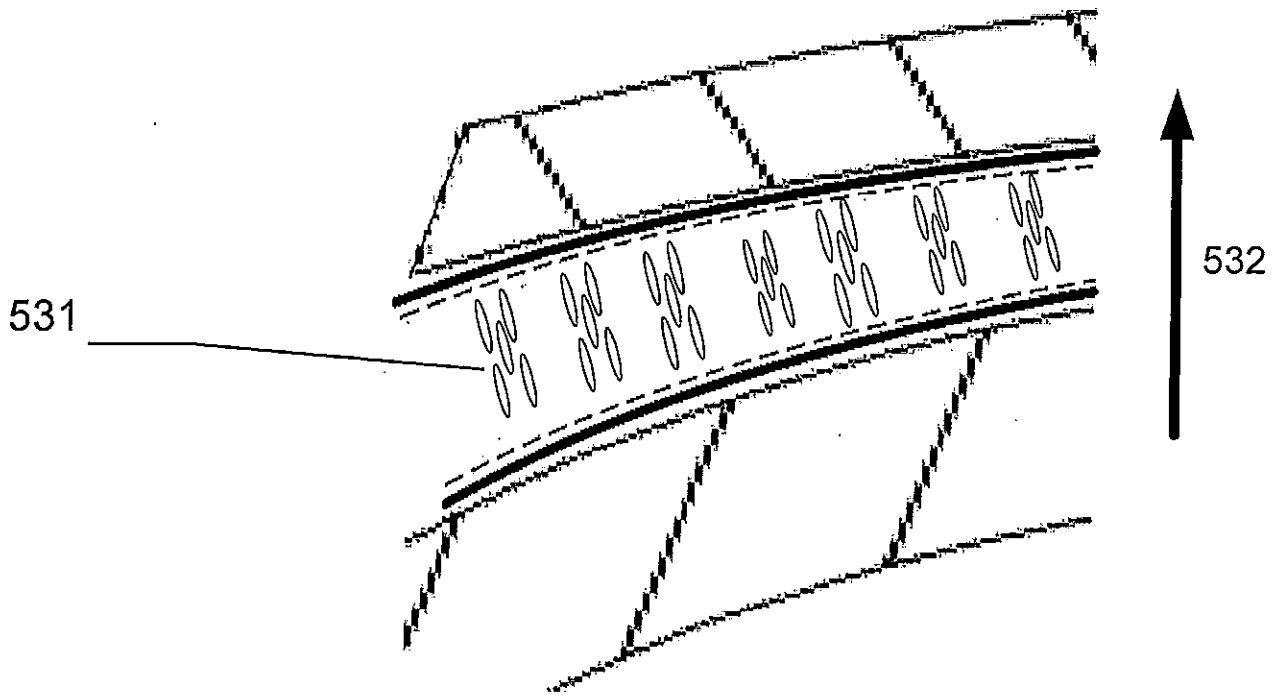


Figure 5G



Figure 6A

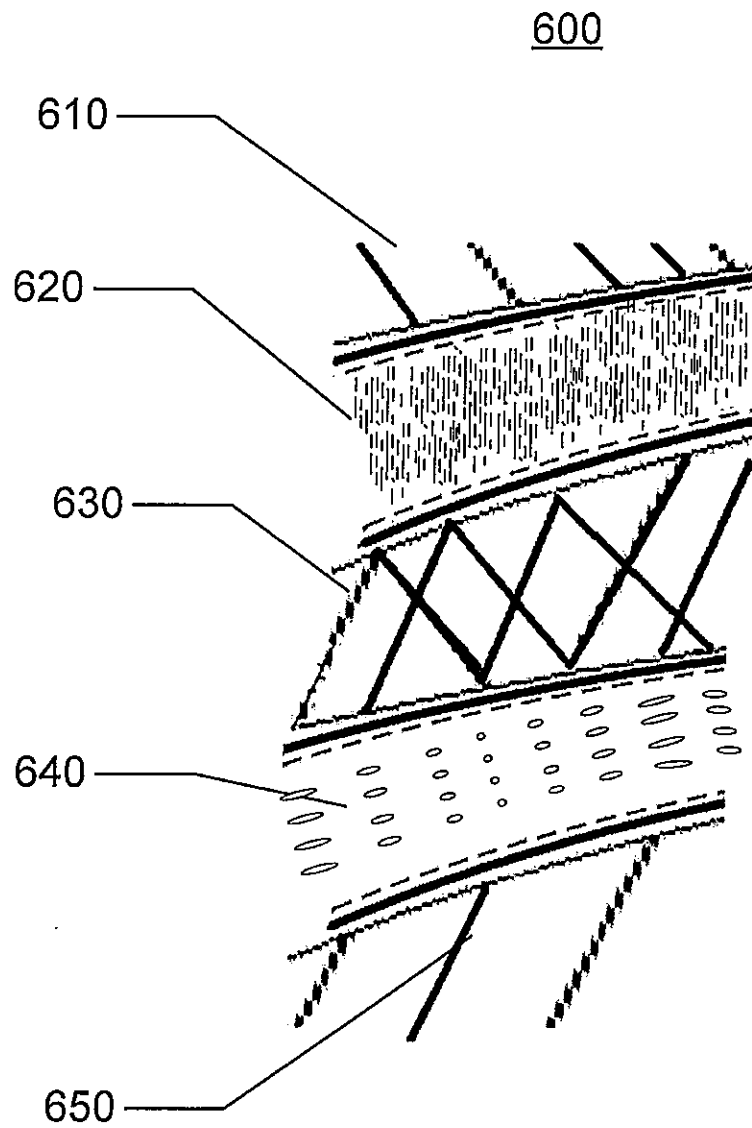


Figure 6B

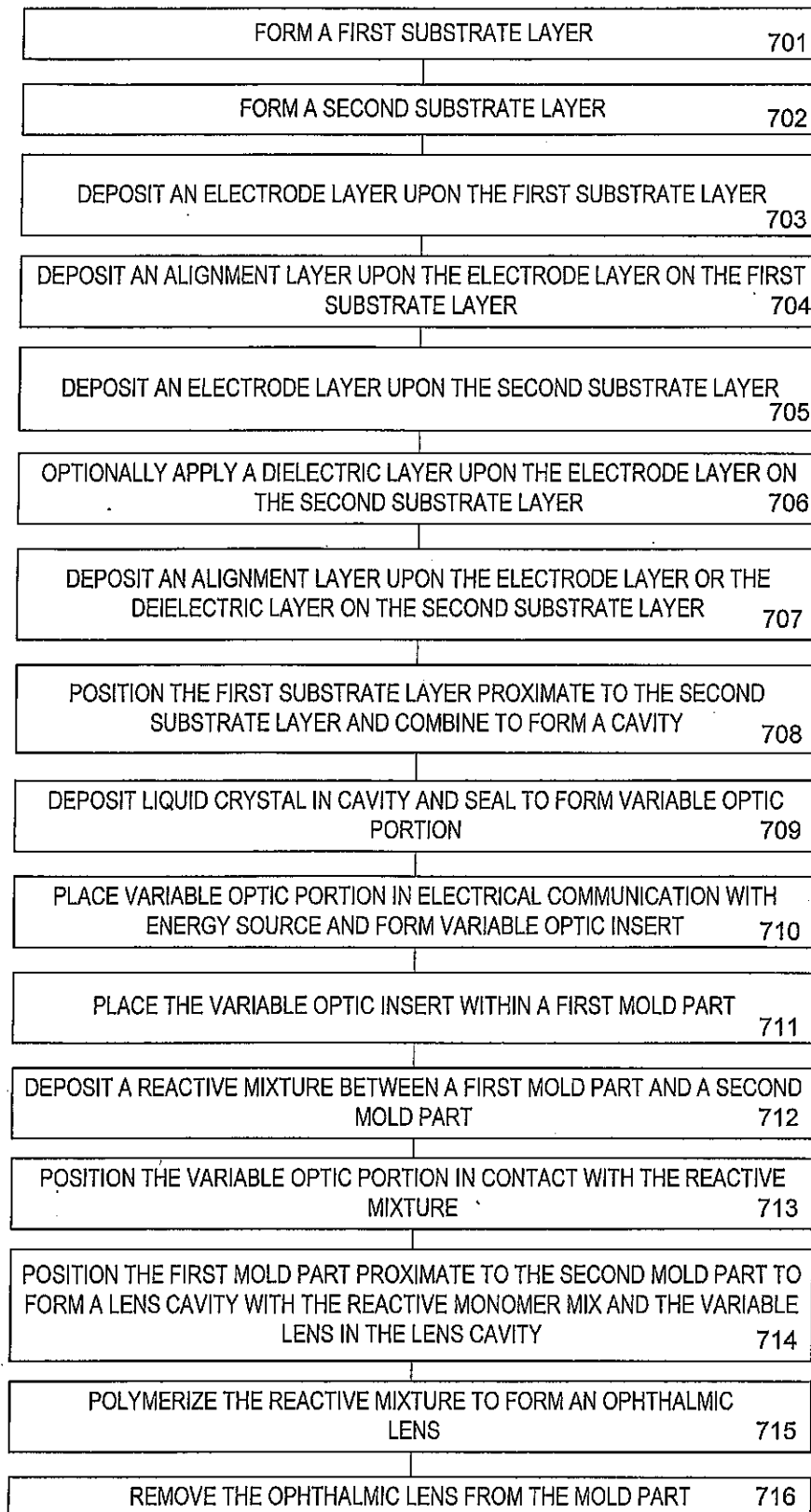


Figure 7

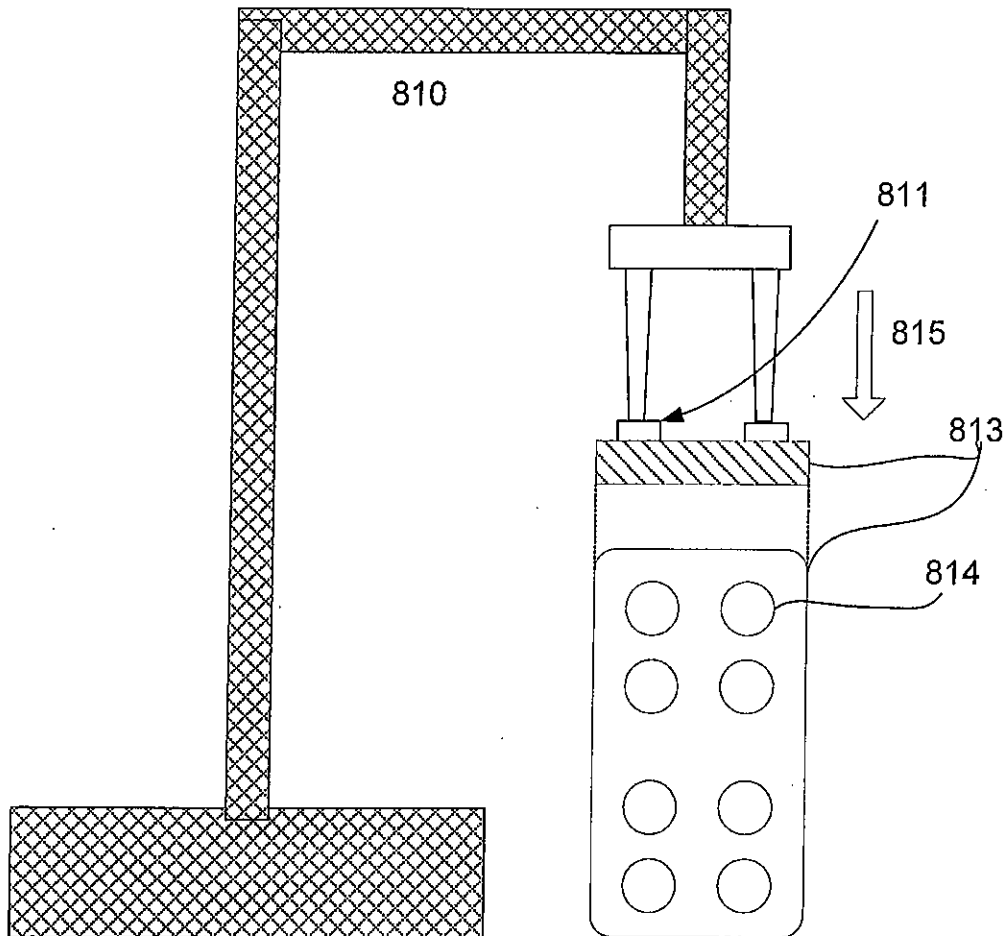


Figure 8

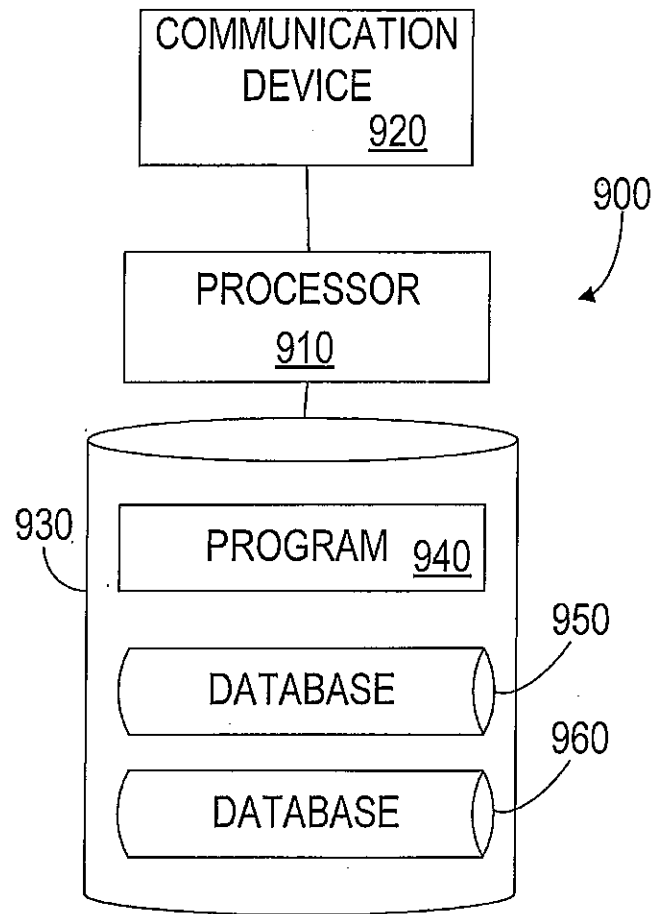


Figure 9

