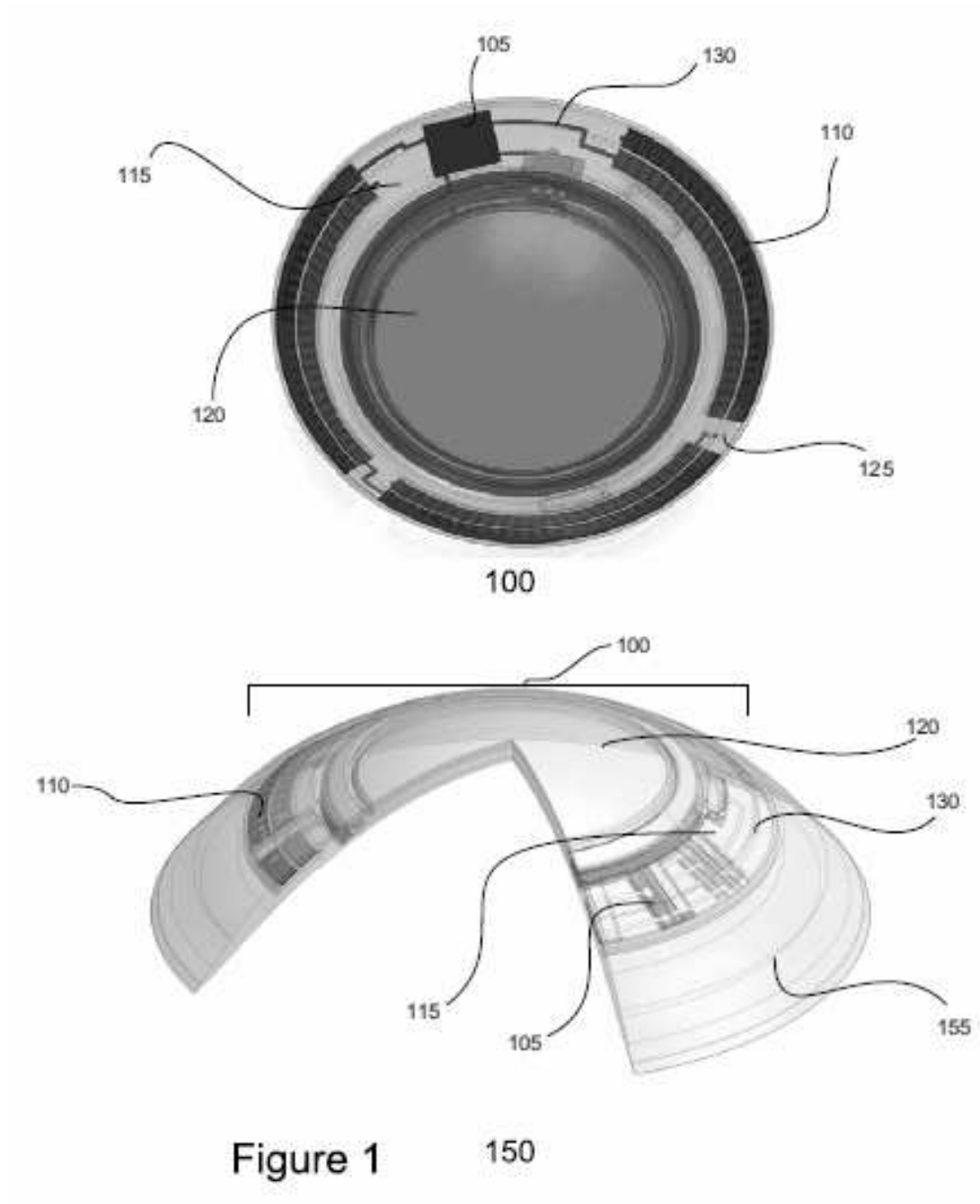




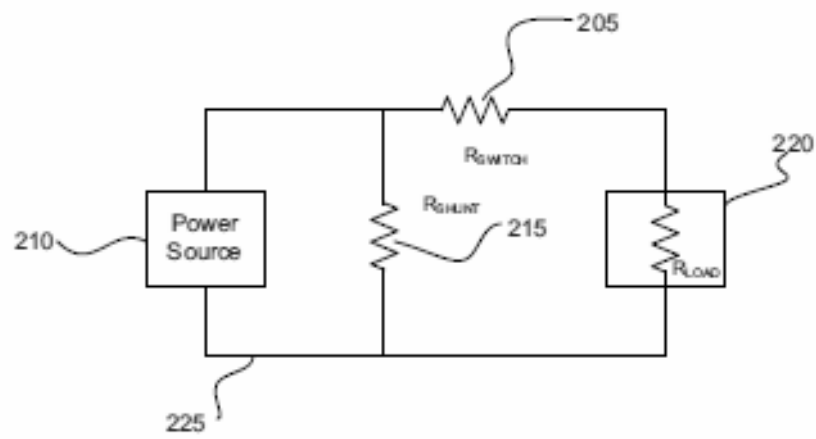


Figure 2

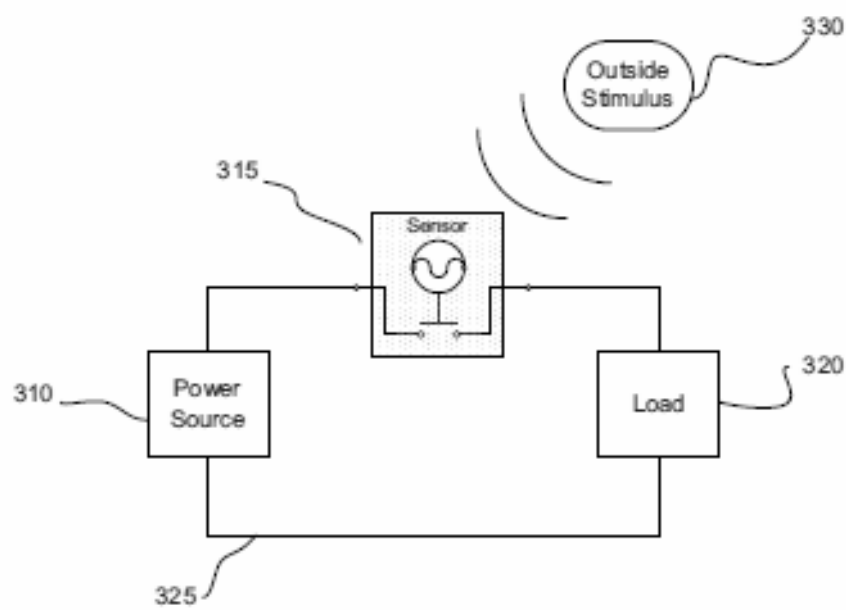


Figure 3

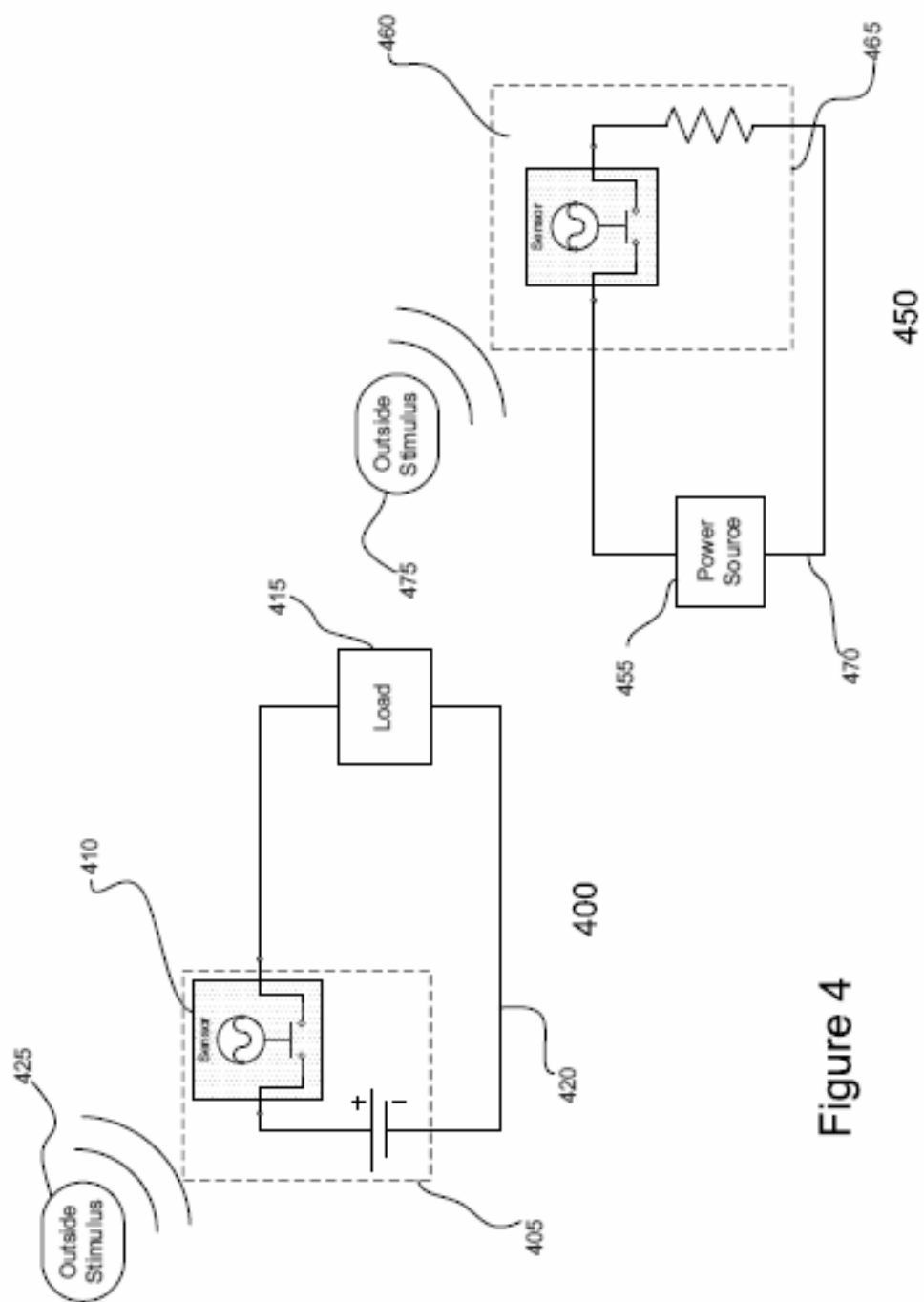


Figure 4

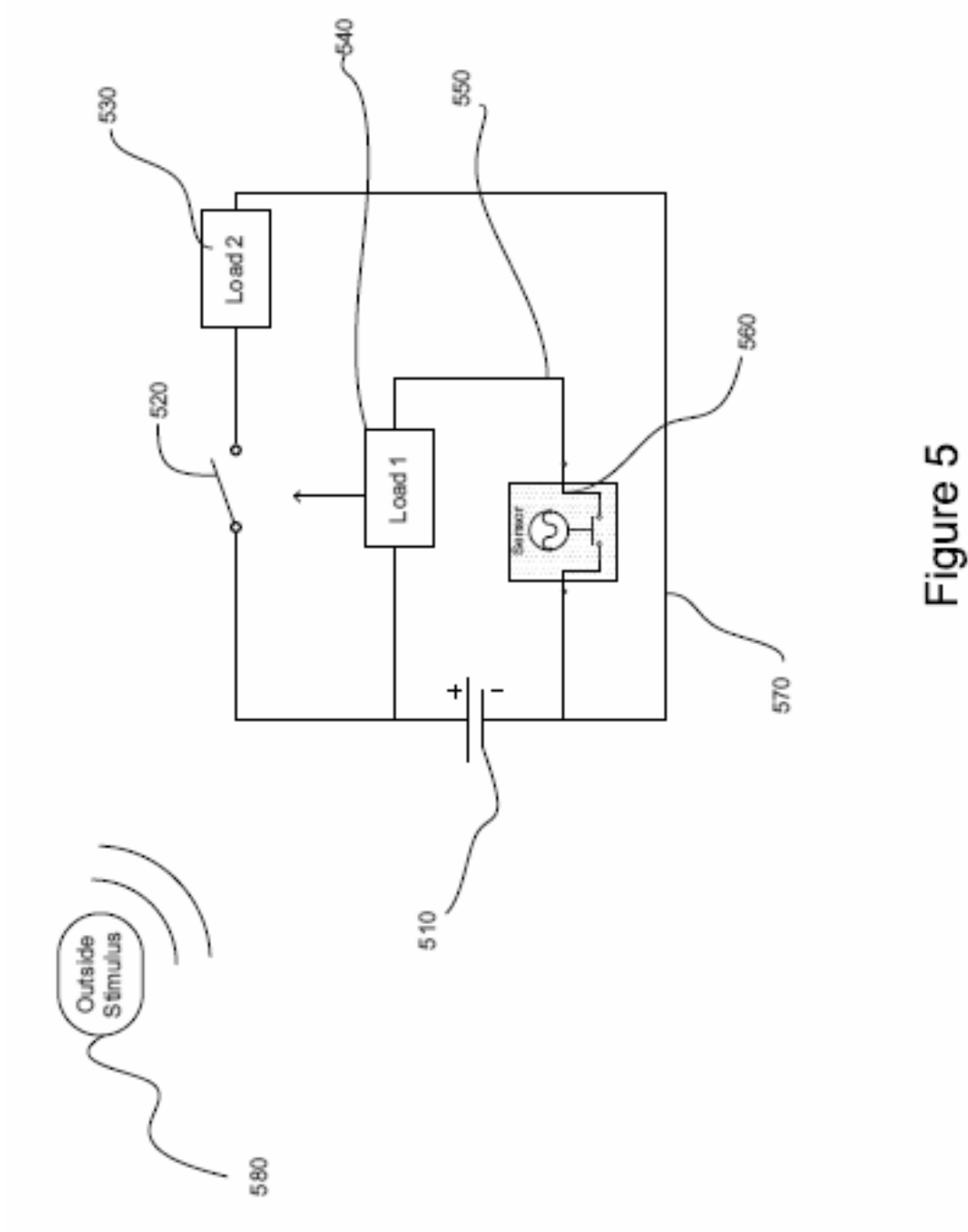


Figure 5

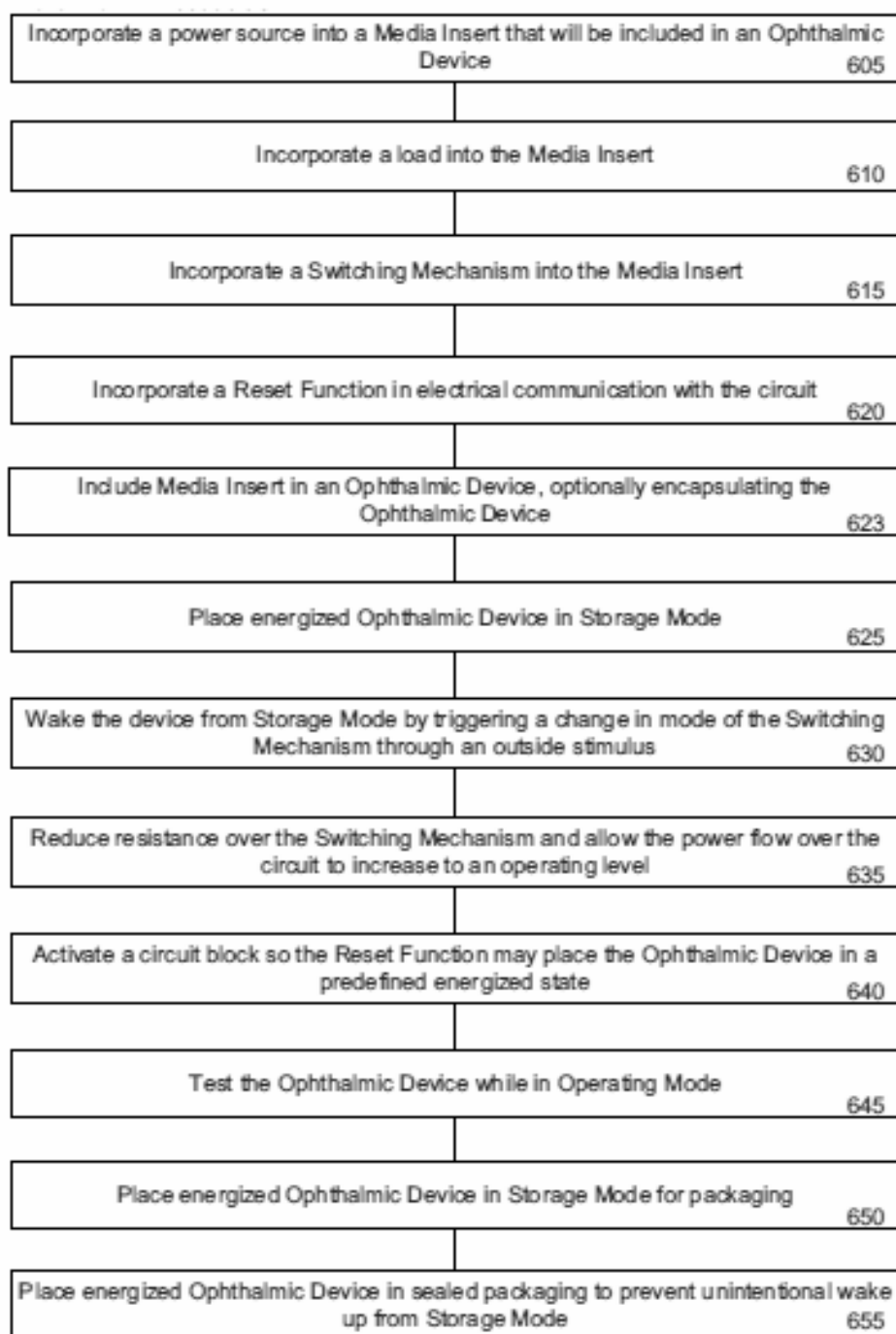


Figure 6

Open the sealed package that contains the energized Ophthalmic Device in Storage Mode	705
Wake the device from Storage Mode by triggering a change in mode of the Switching Mechanism through an outside stimulus	710
Reduce resistance over the Switching Mechanism and allow the current flow through the circuit to increase to an operating level	715
Activate a circuit block so the Reset Function may place the Ophthalmic Device in a predefined energized state	720
Place the activated energized Ophthalmic Device on the eye	725
Remove the activated energized Ophthalmic Device from the eye	730
Return the device to Storage Mode by triggering a change in mode of the Switching Mechanism through an outside stimulus	735
Storing the energized Ophthalmic Device in an airtight container with a sterilizing solution	740
Optionally Recharge the power source	743
Removing the energized Ophthalmic Device from the container	745
Wake the device from Storage Mode by triggering a change in mode of the Switching Mechanism through an outside stimulus	750
Reduce resistance over the Switching Mechanism and allow the current flow over the circuit to increase to an operating level	755
Activate a circuit block so the Reset Function may place the Ophthalmic Device in a predefined energized state	760
Place the activated energized Ophthalmic Device on the eye	765
Remove the activated energized Ophthalmic Device from the eye	770

Figure 7