

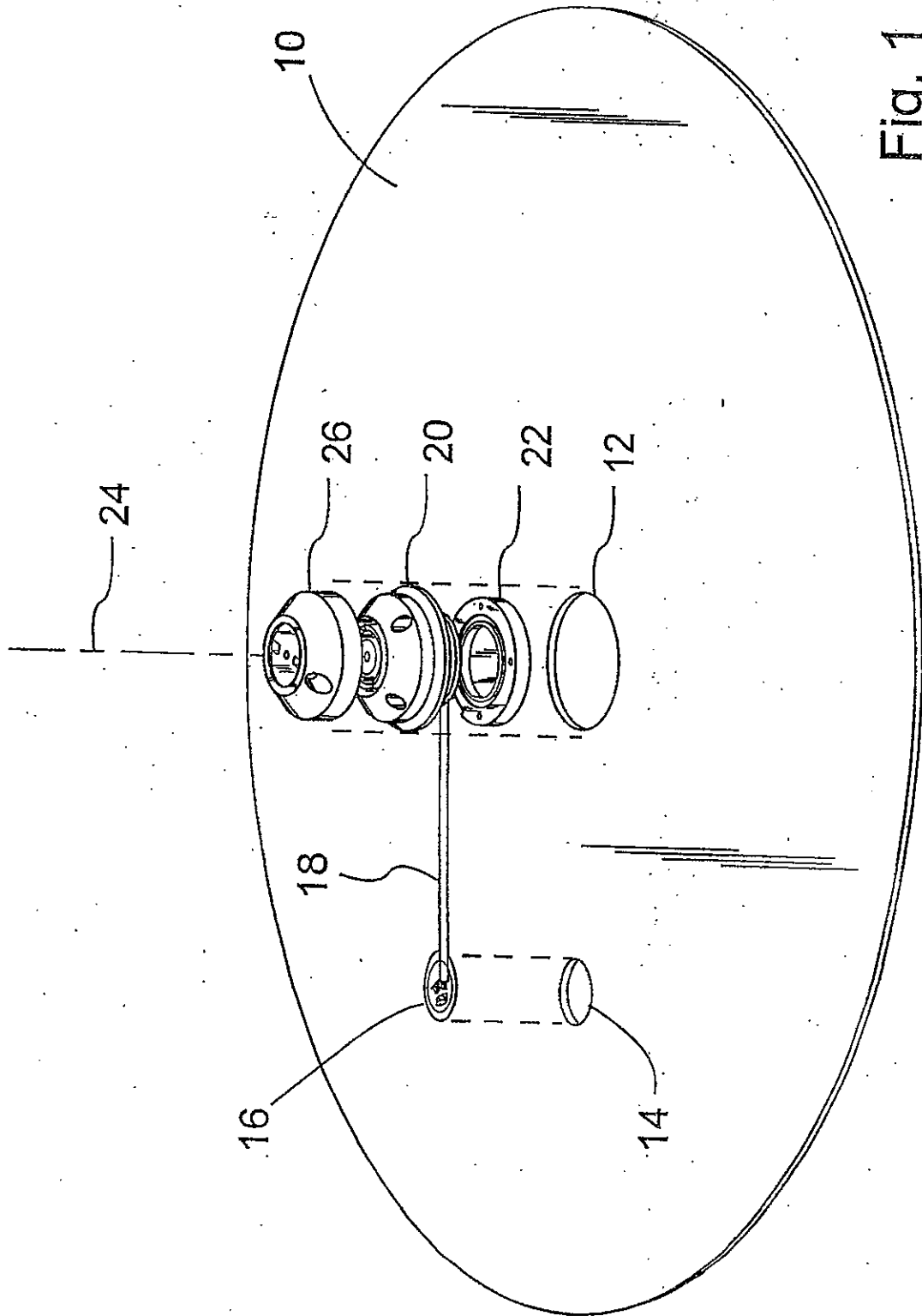


Fig. 1

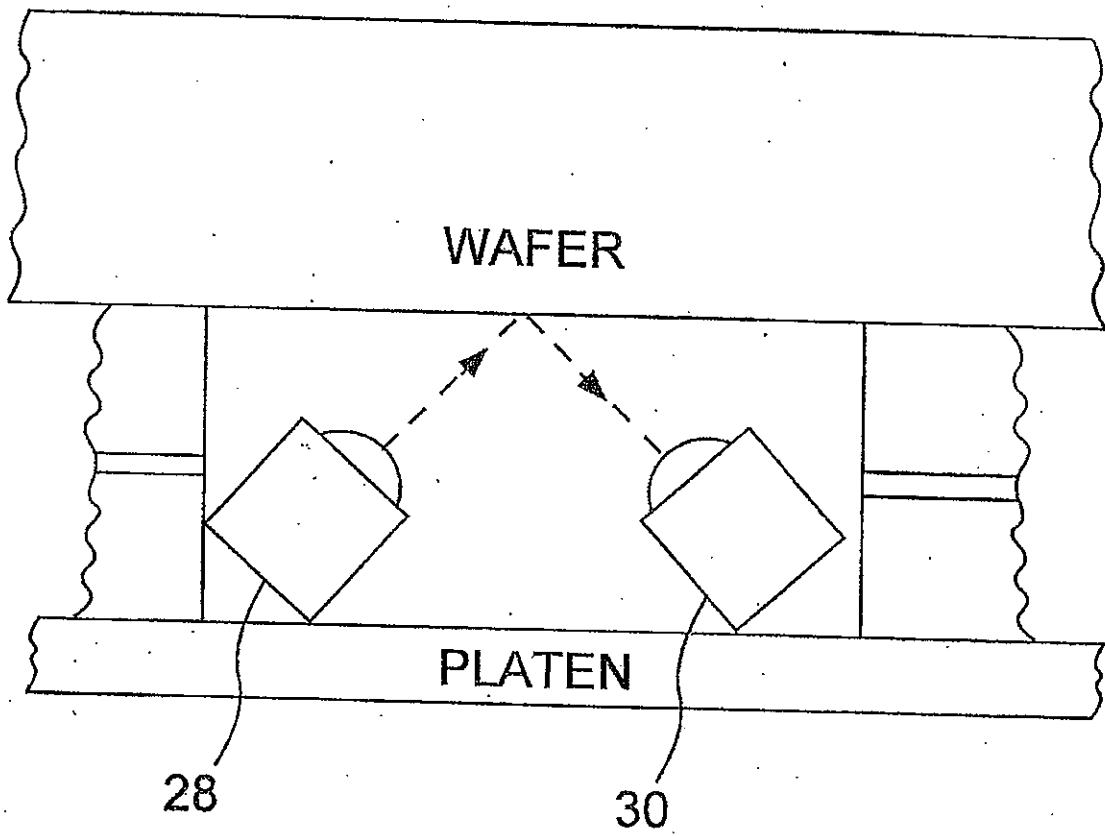


Fig. 3

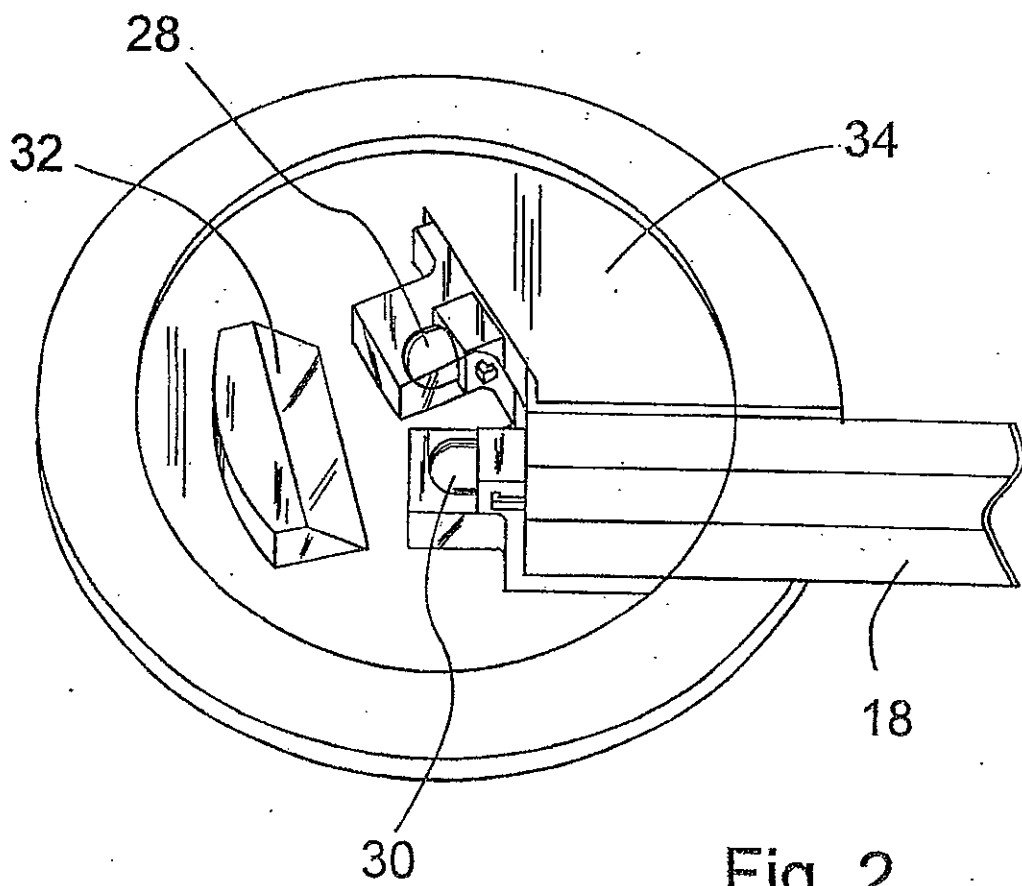


Fig. 2

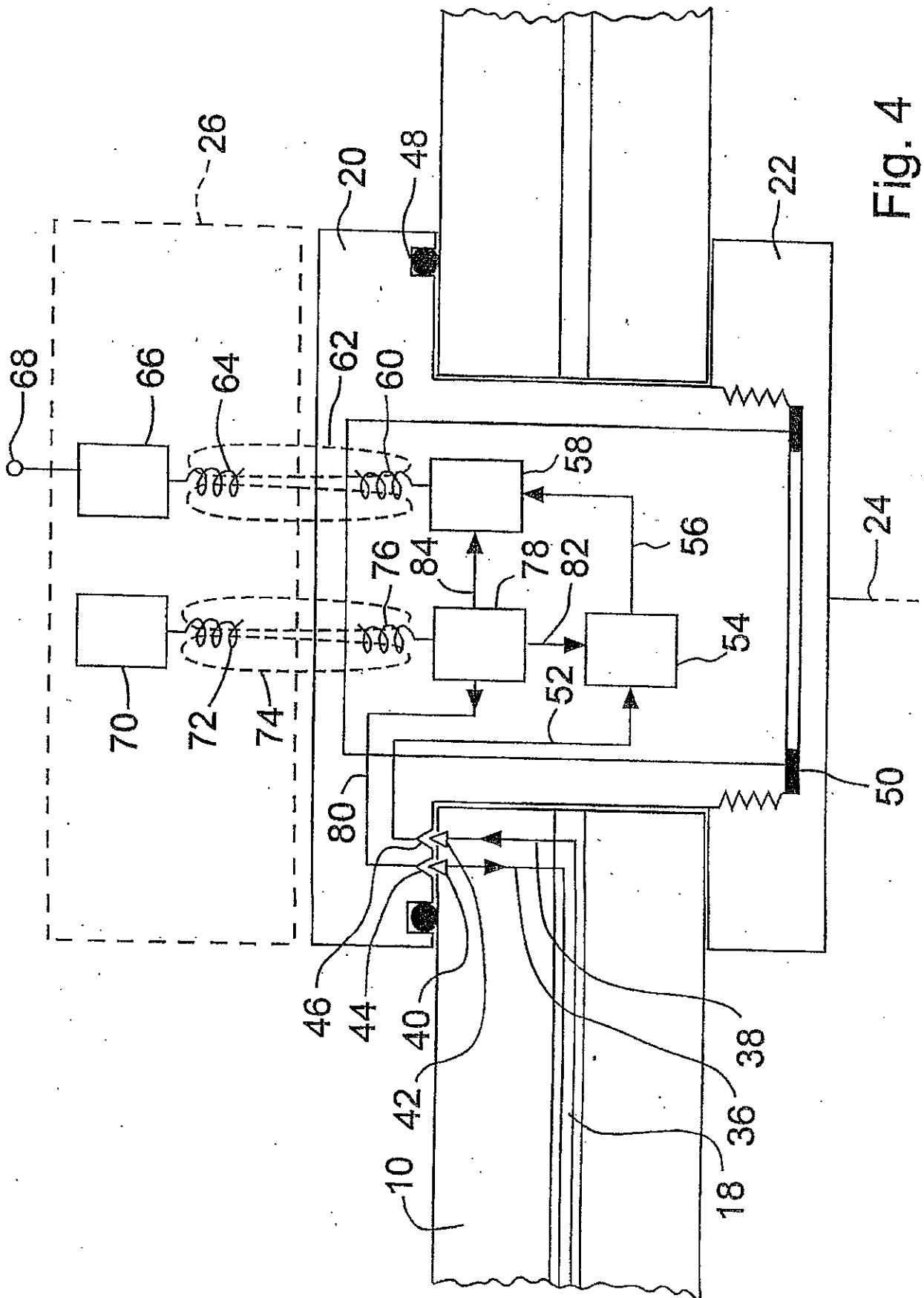


Fig. 4

The diagram shows a system 20 enclosed in a dashed box. An input 68 enters block 103. Block 103 is connected to block 104 via a wavy line labeled 106. Block 104 is connected to block 102. Block 102 is connected to block 58. Block 58 is connected to block 54. Block 54 is connected back to block 102, completing a feedback loop. There are also several other inputs and outputs: 110 is an input to block 103; 112 is an input to block 104; 114 is an input to block 102; and 116 is an input to block 54. The system 20 is also connected to a power source or ground symbol at the bottom.

Fig. 6

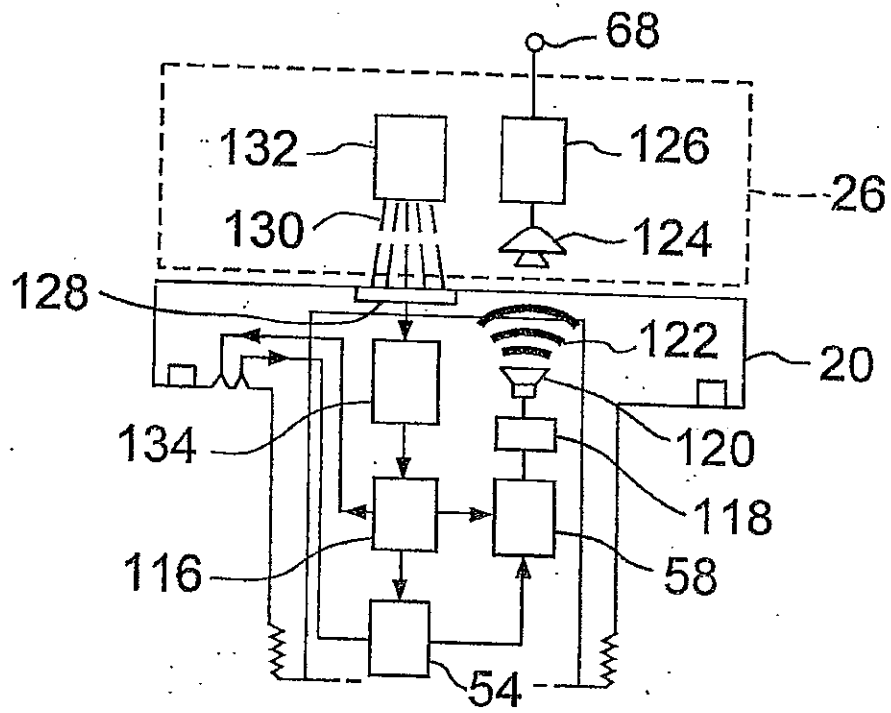


Fig. 7