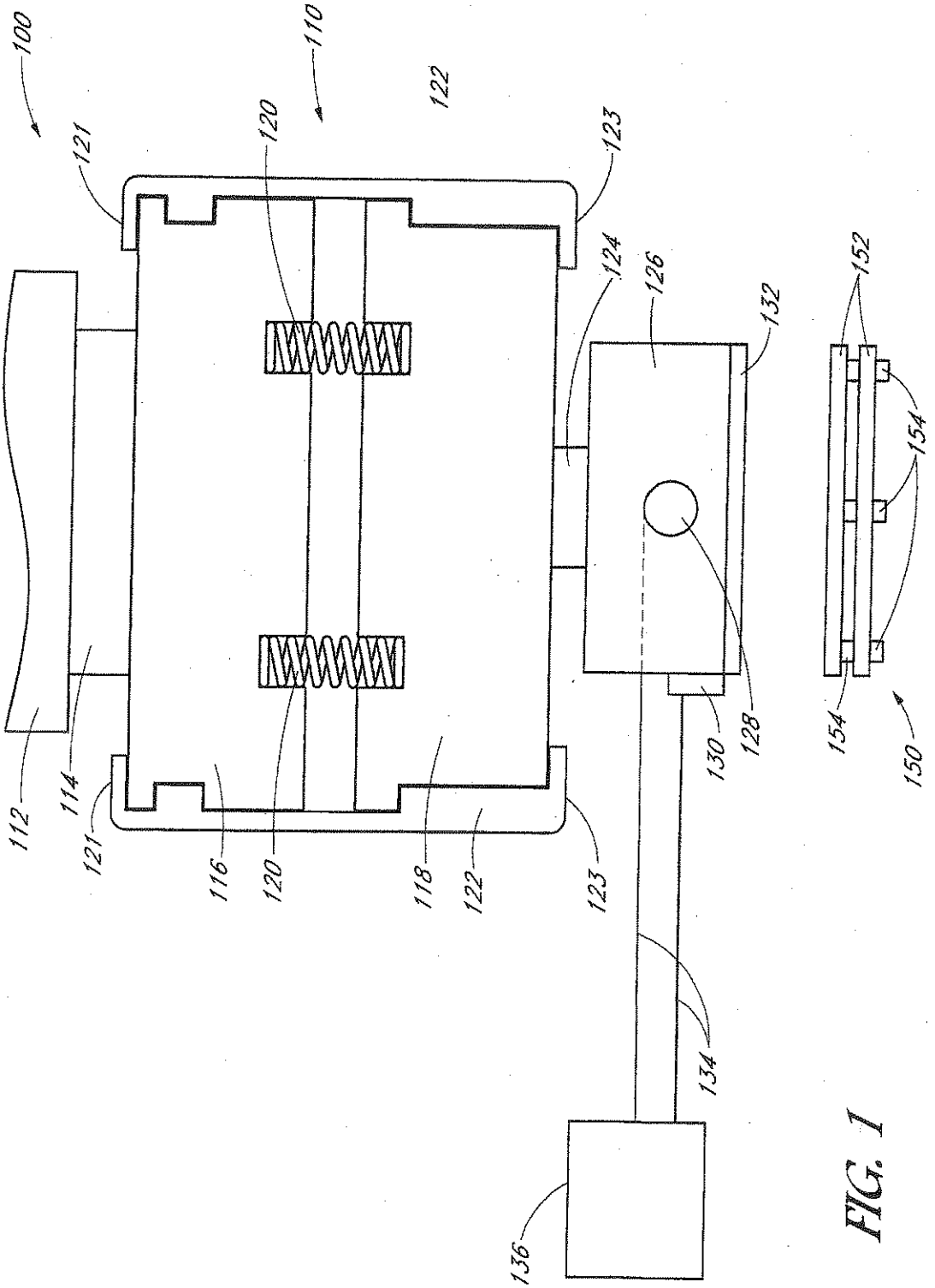

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FIG. 1

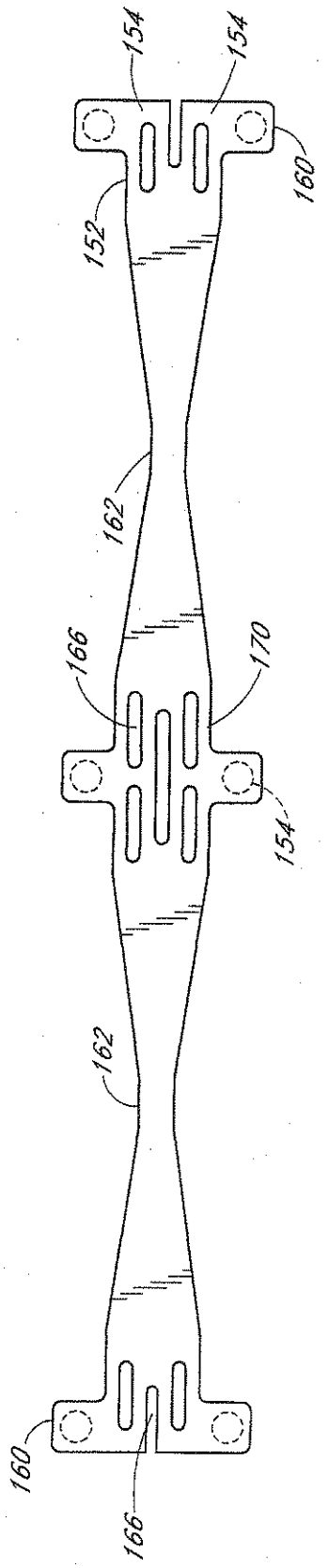


FIG. 2

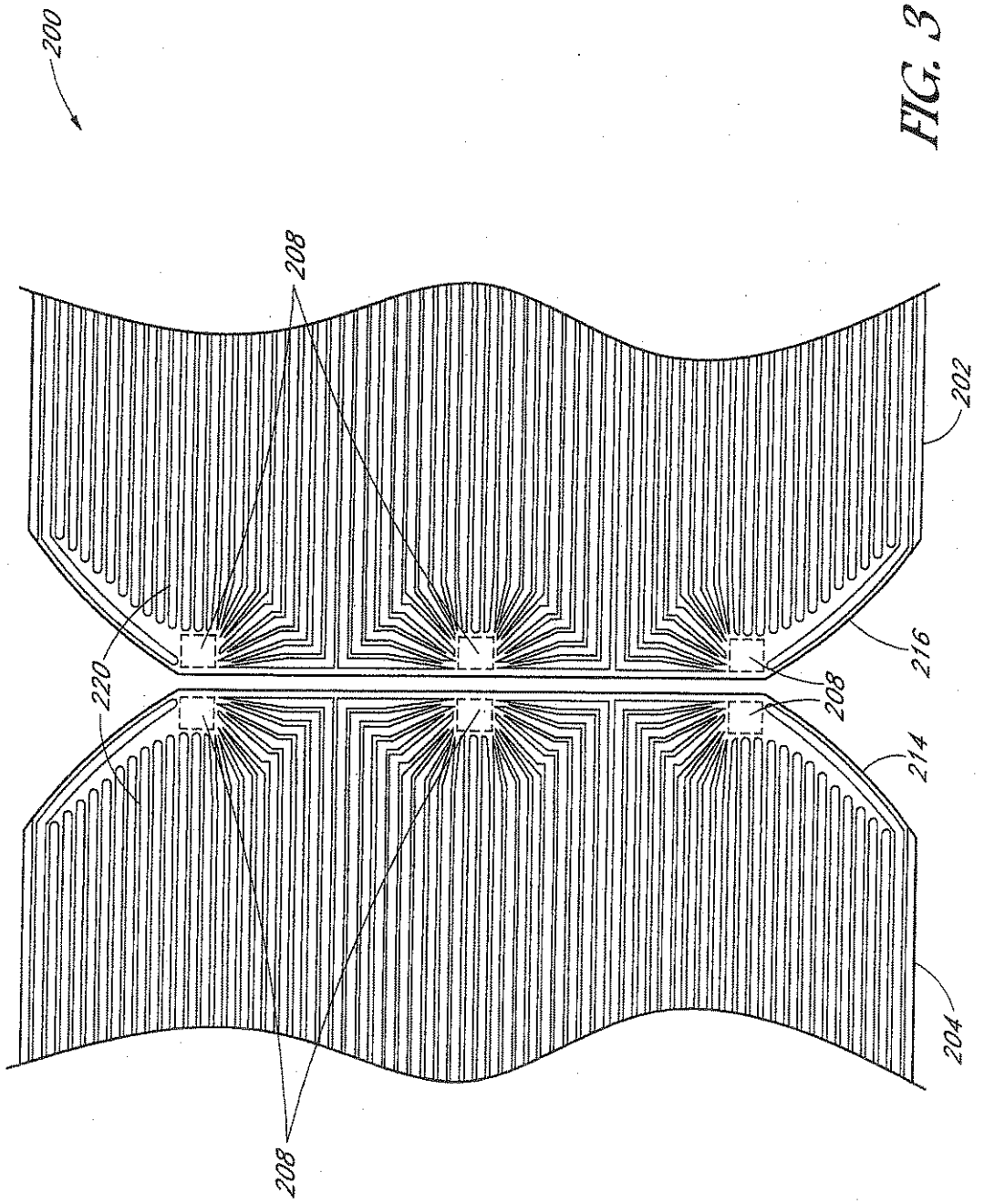
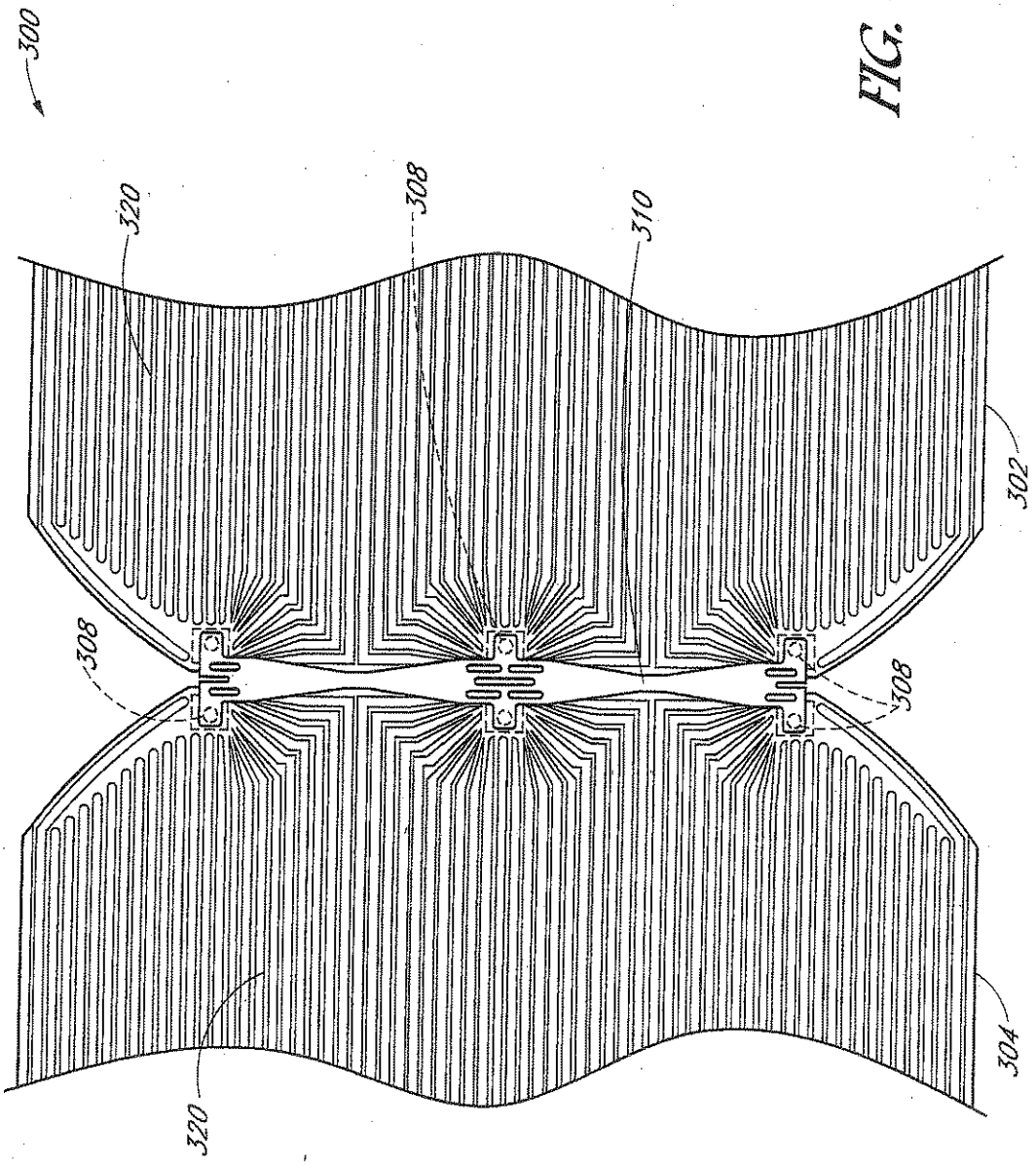


FIG. 3

FIG. 4



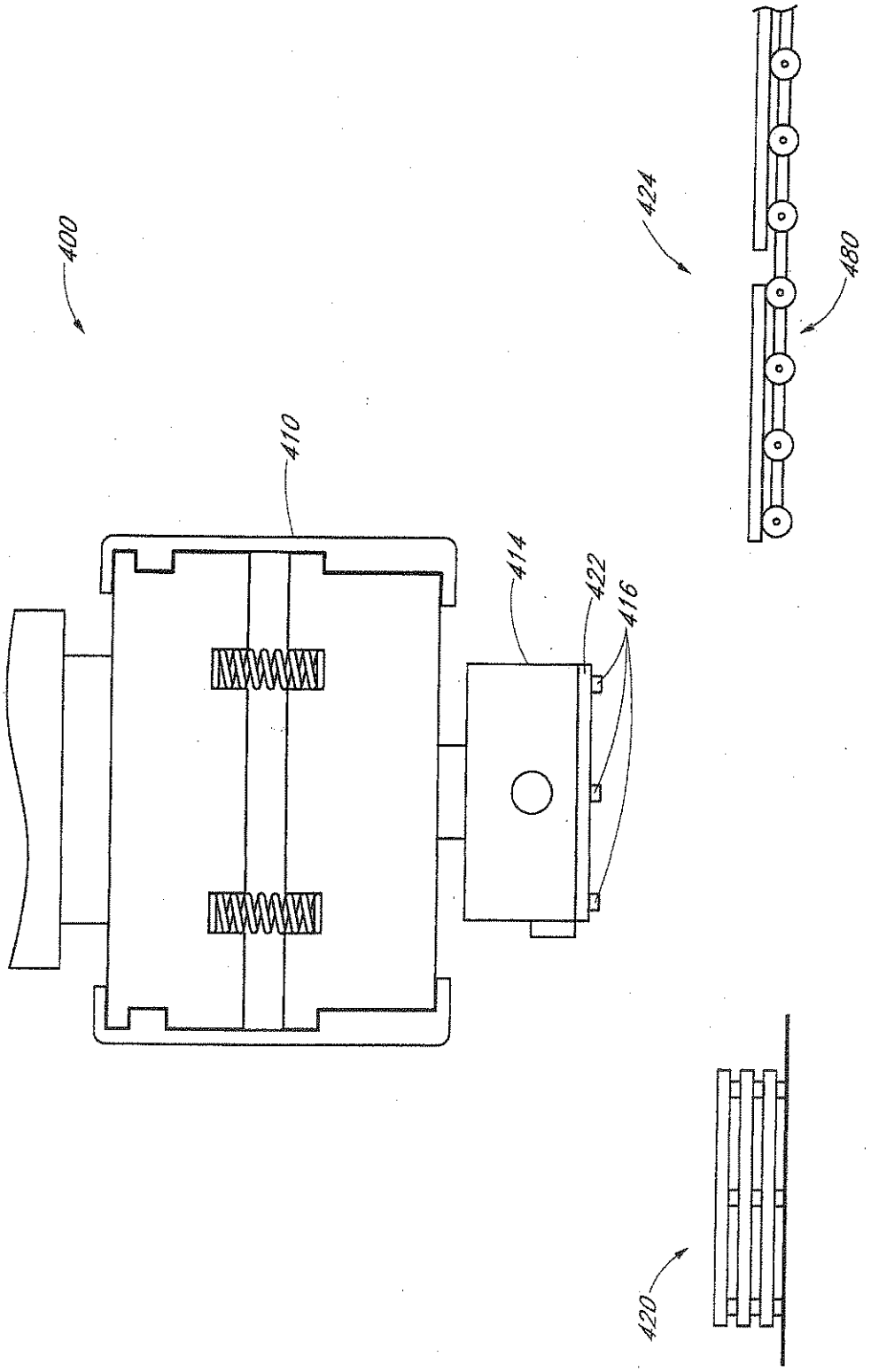


FIG. 5

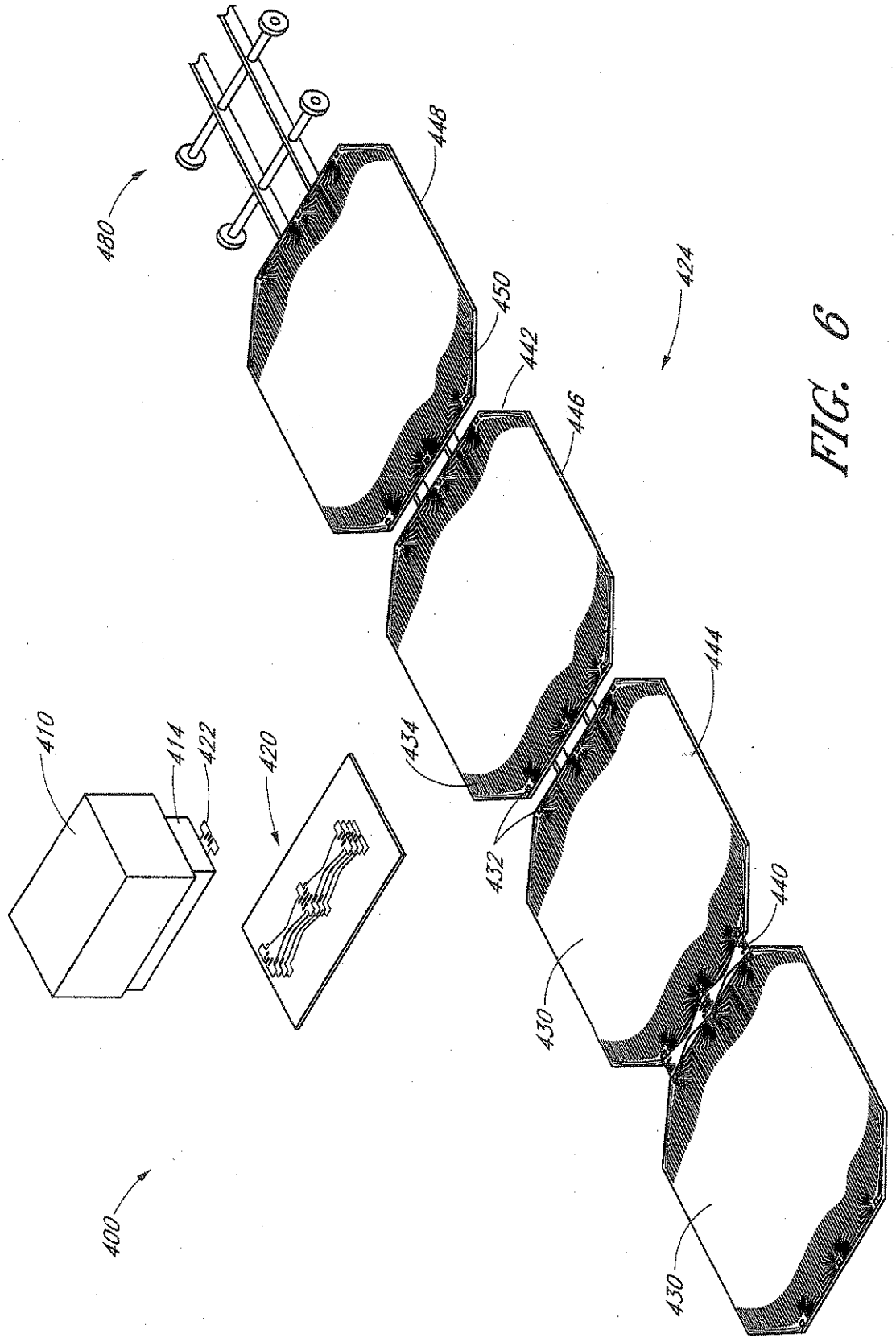

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FIG. 6

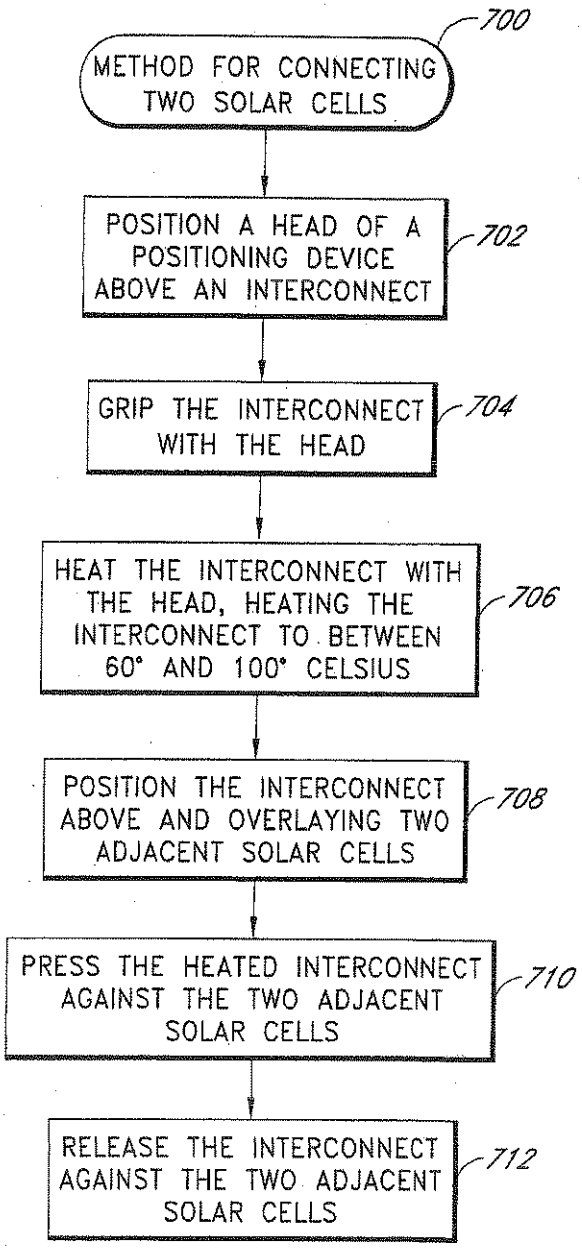

700
METHOD FOR CONNECTING TWO SOLAR CELLS
POSITION A HEAD OF A POSITIONING DEVICE ABOVE AN INTERCONNECT
702
GRIP THE INTERCONNECT WITH THE HEAD
704
HEAT THE INTERCONNECT WITH THE HEAD, HEATING THE INTERCONNECT TO BETWEEN 60° AND 100° CELSIUS
706
POSITION THE INTERCONNECT ABOVE AND OVERLAYING TWO ADJACENT SOLAR CELLS
708
PRESS THE HEATED INTERCONNECT AGAINST THE TWO ADJACENT SOLAR CELLS
710
RELEASE THE INTERCONNECT AGAINST THE TWO ADJACENT SOLAR CELLS
712

FIG. 7