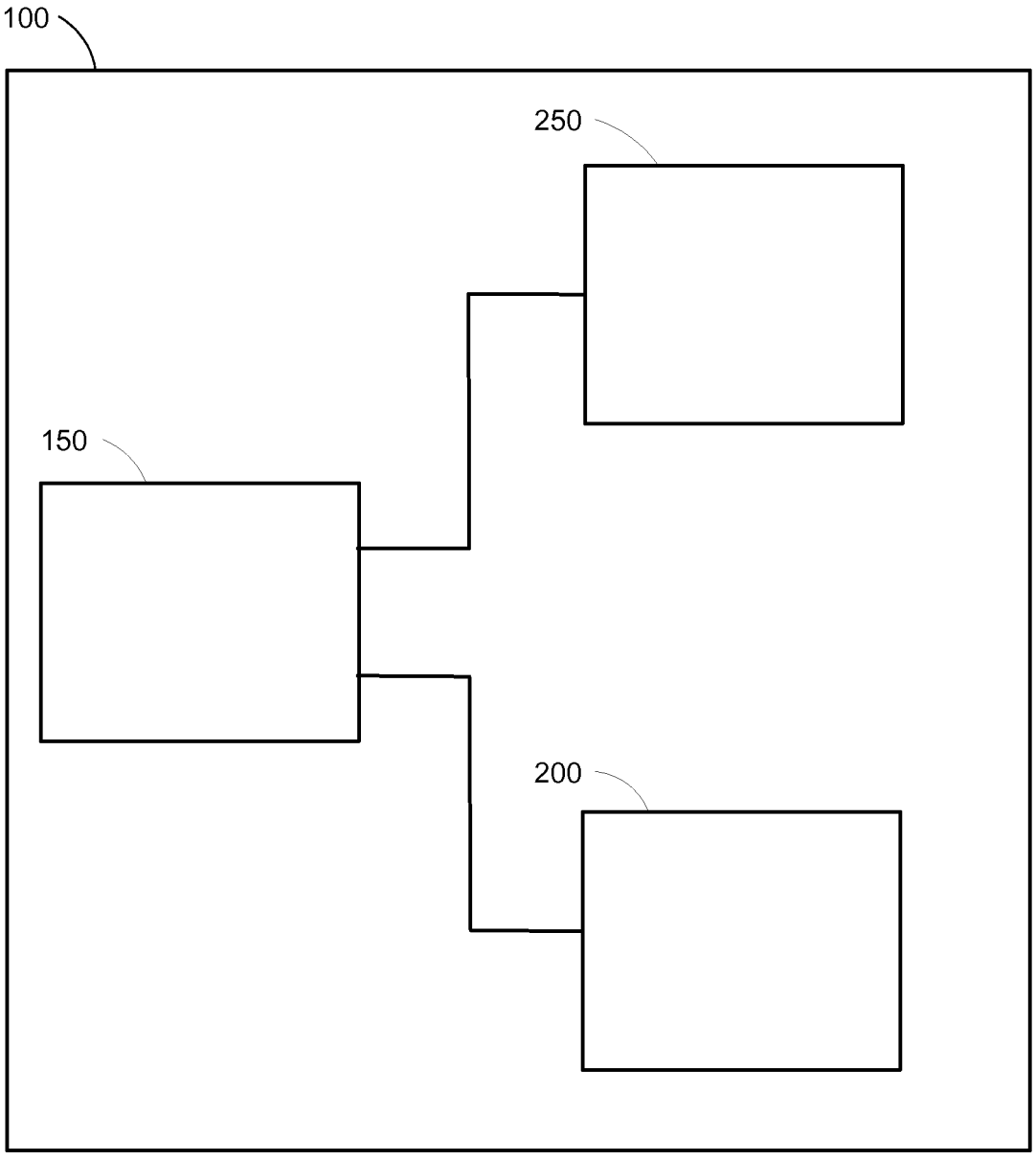


FIG. 1

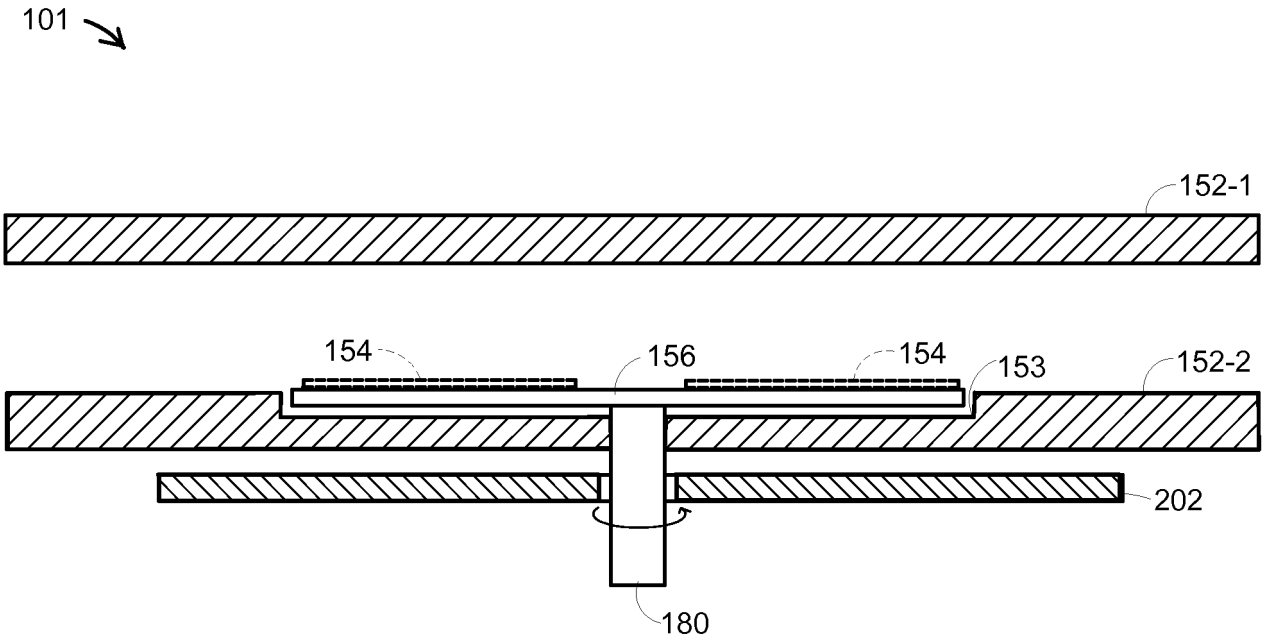


FIG. 2

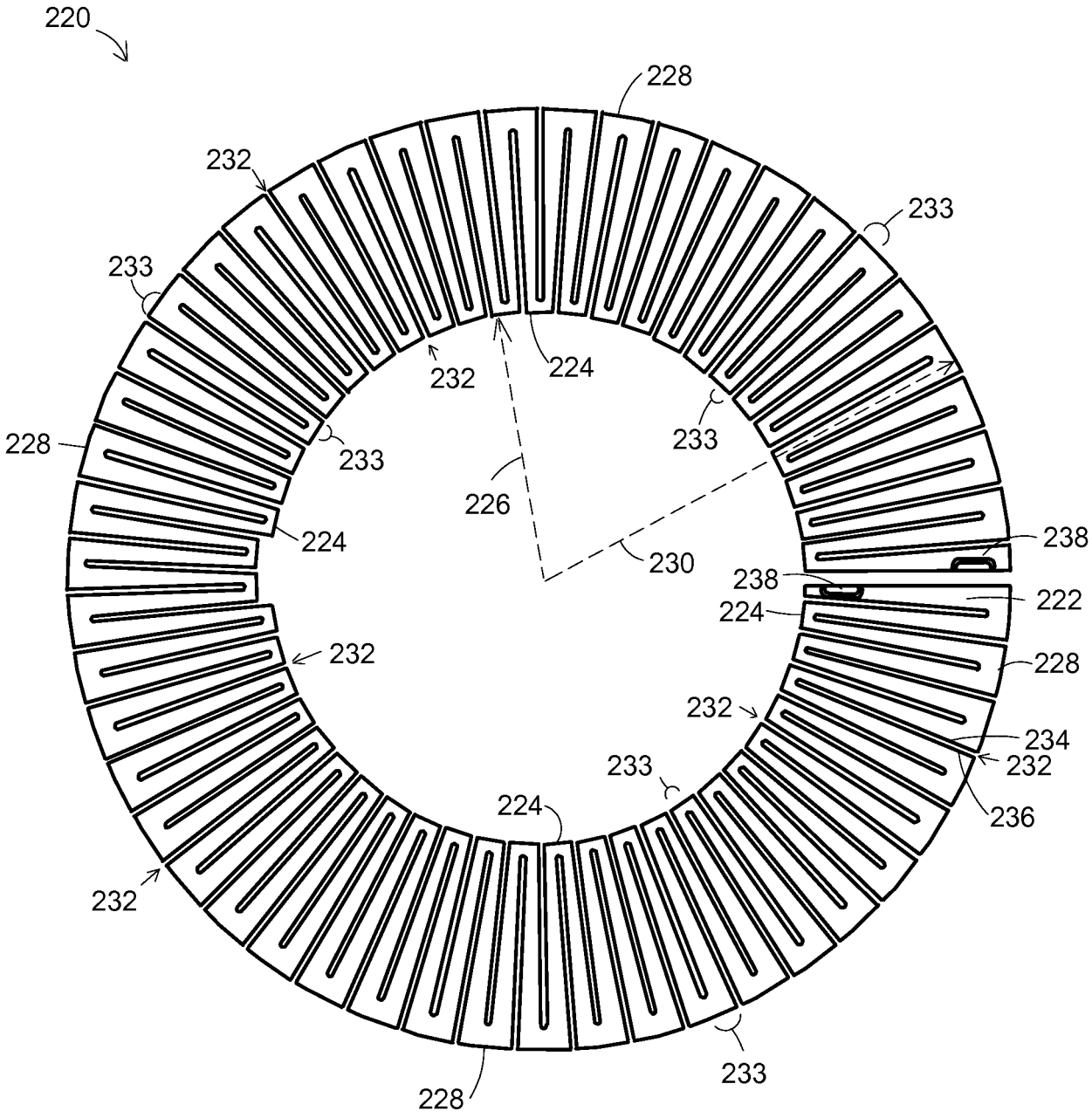

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FIG. 3

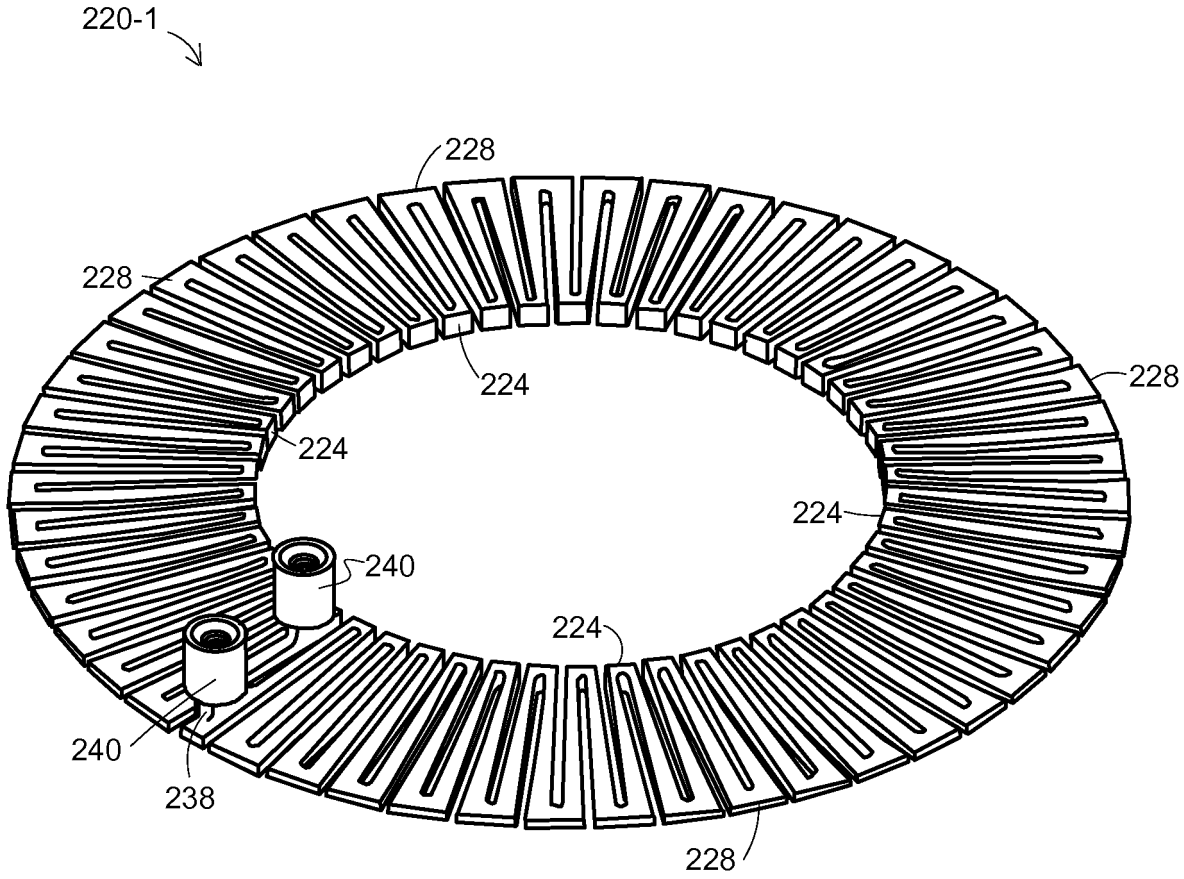


FIG. 3-1

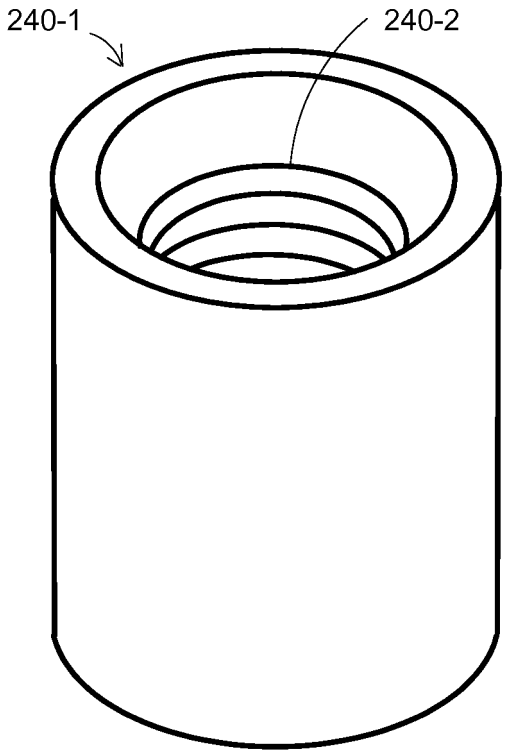


FIG. 3-2

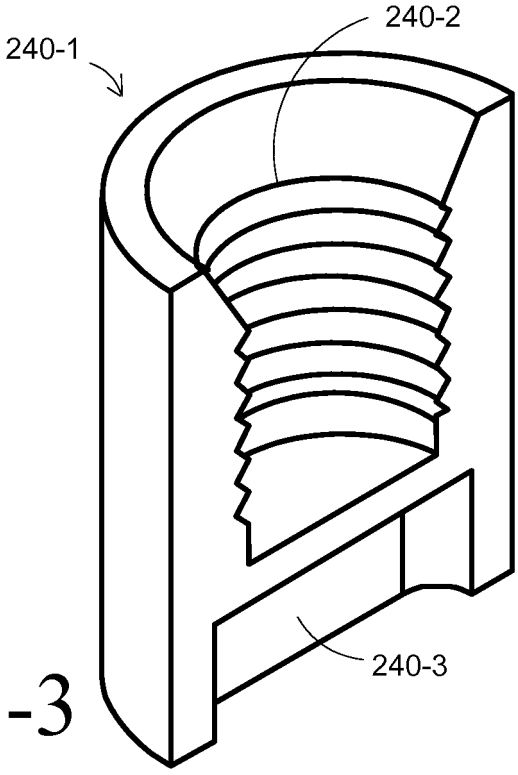


FIG. 3-3

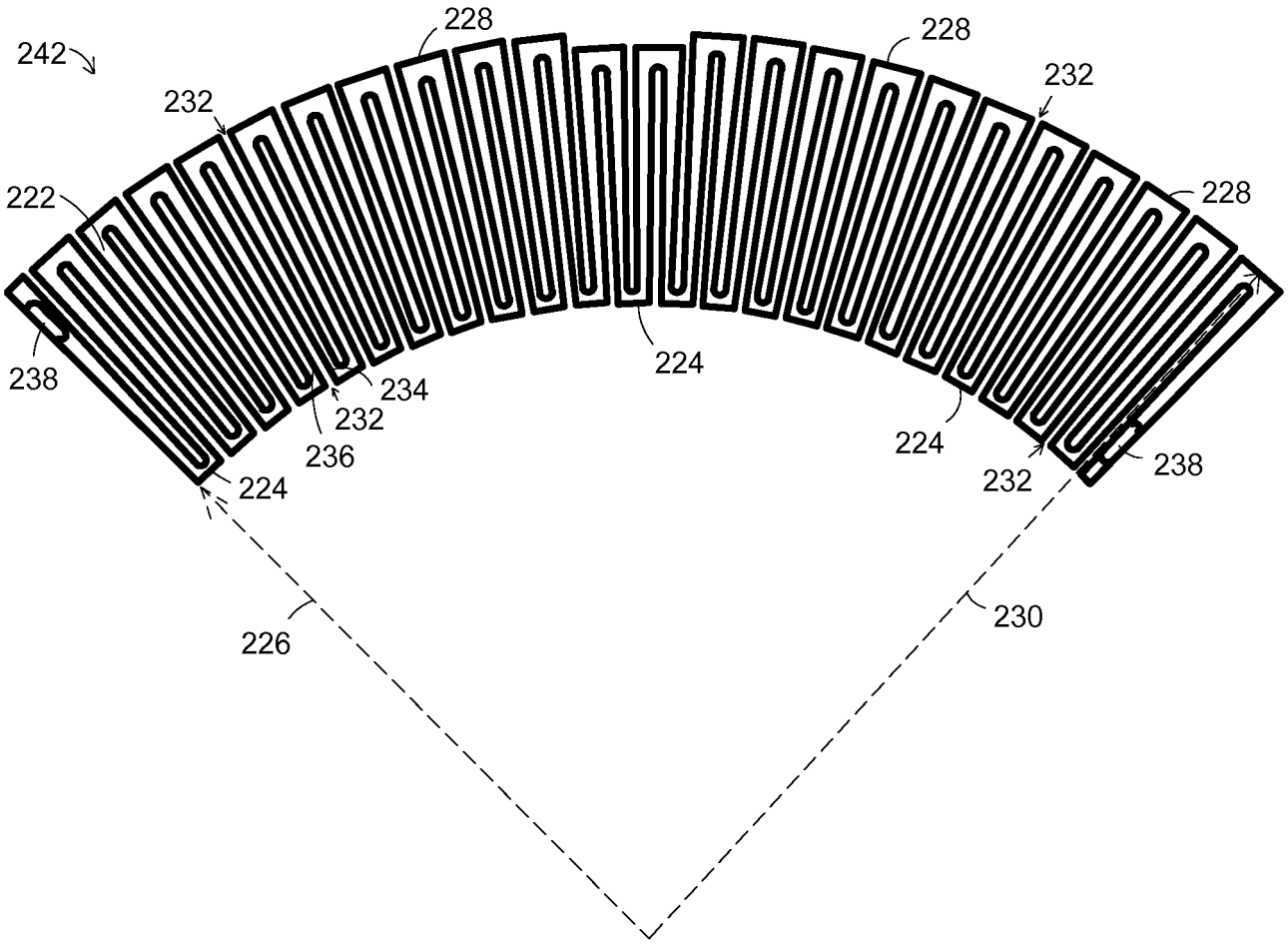

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FIG. 4

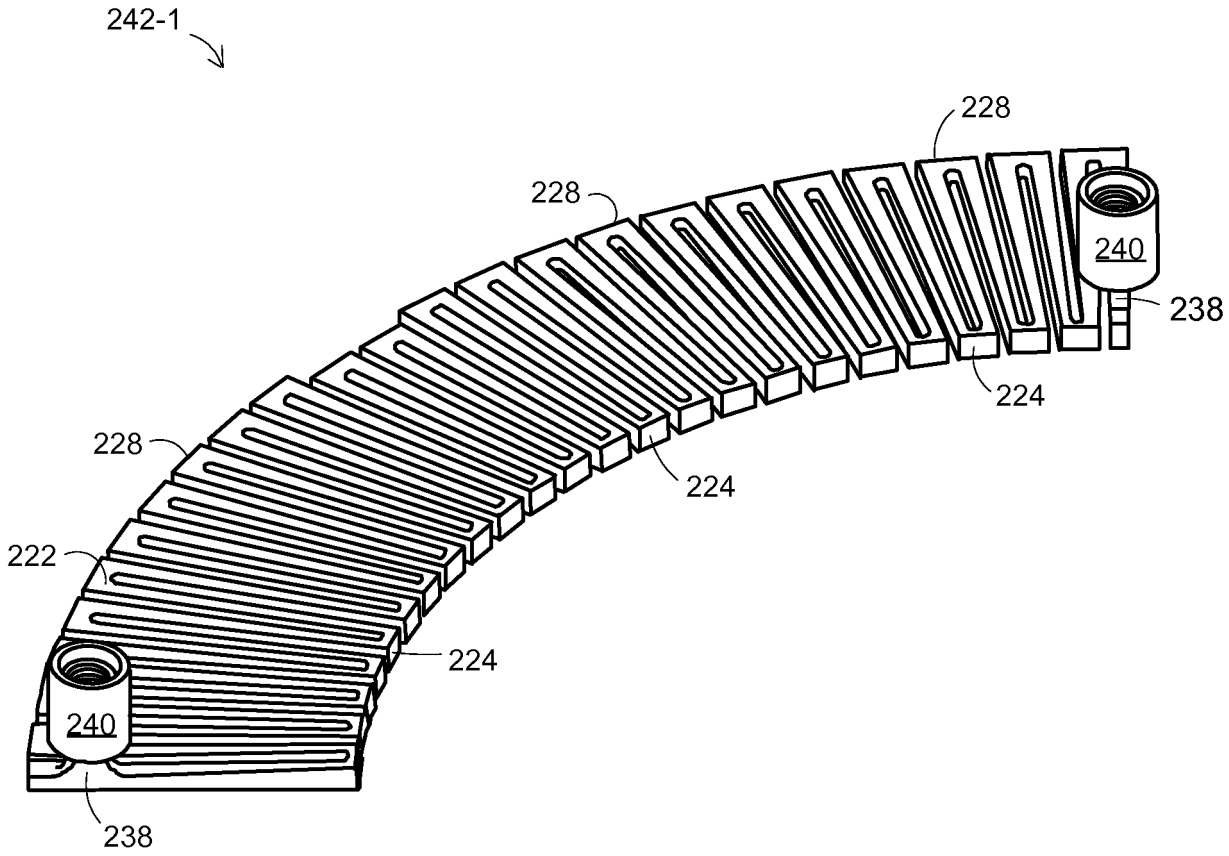


FIG. 4-1

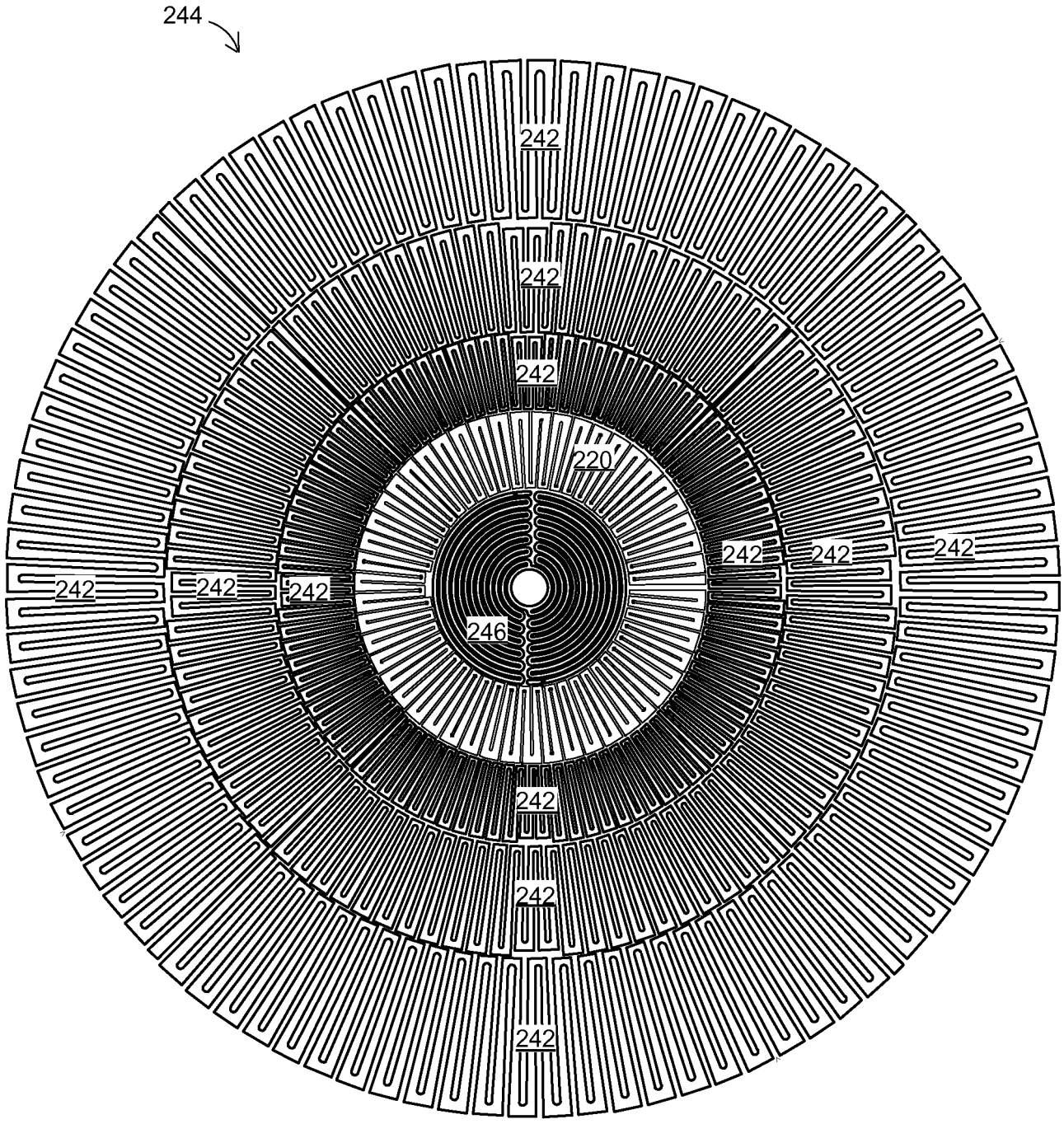


FIG. 5

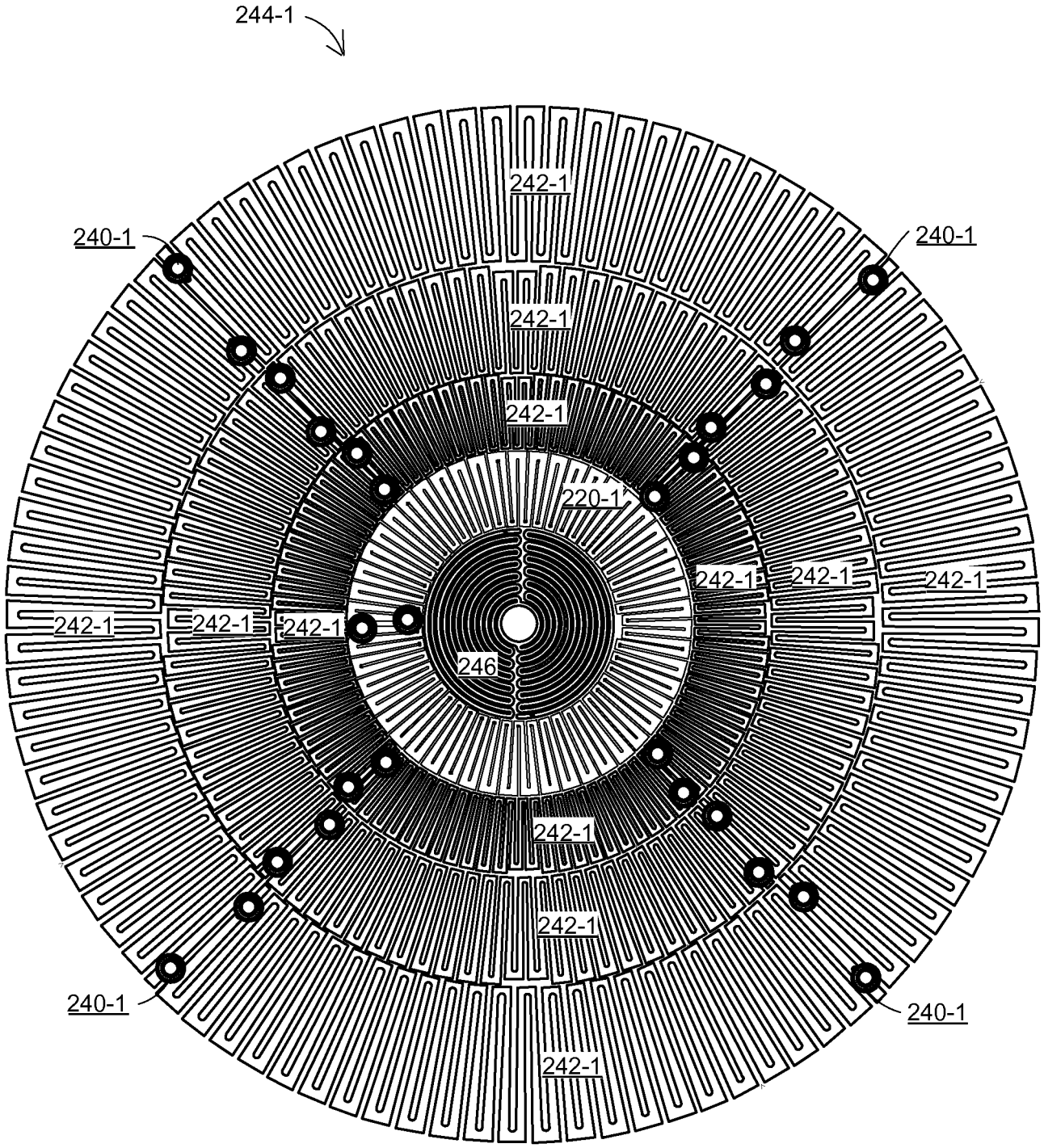

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242-1

FIG. 5-1

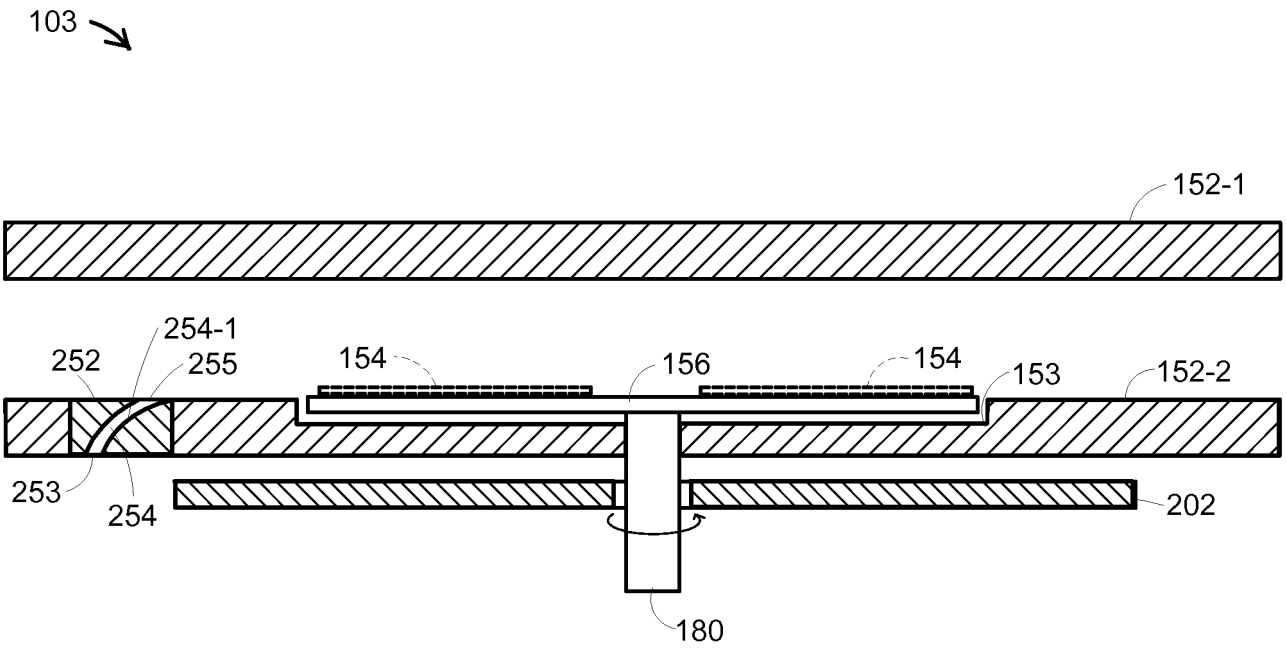


FIG. 6

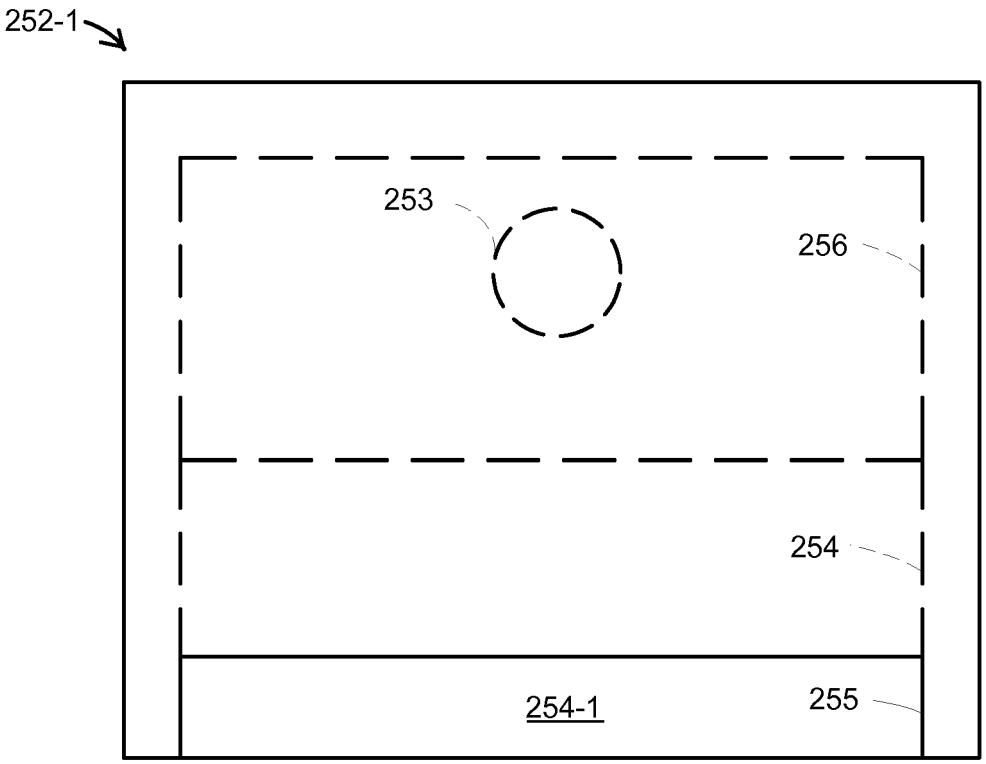


FIG. 7

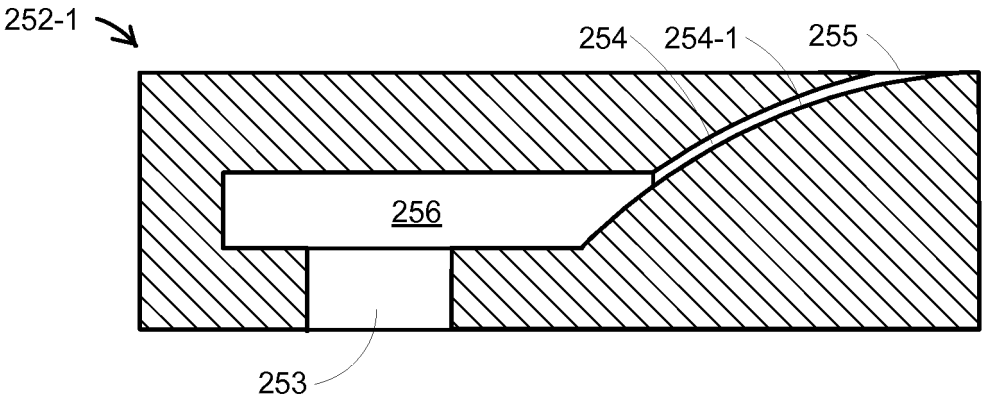


FIG. 7-1

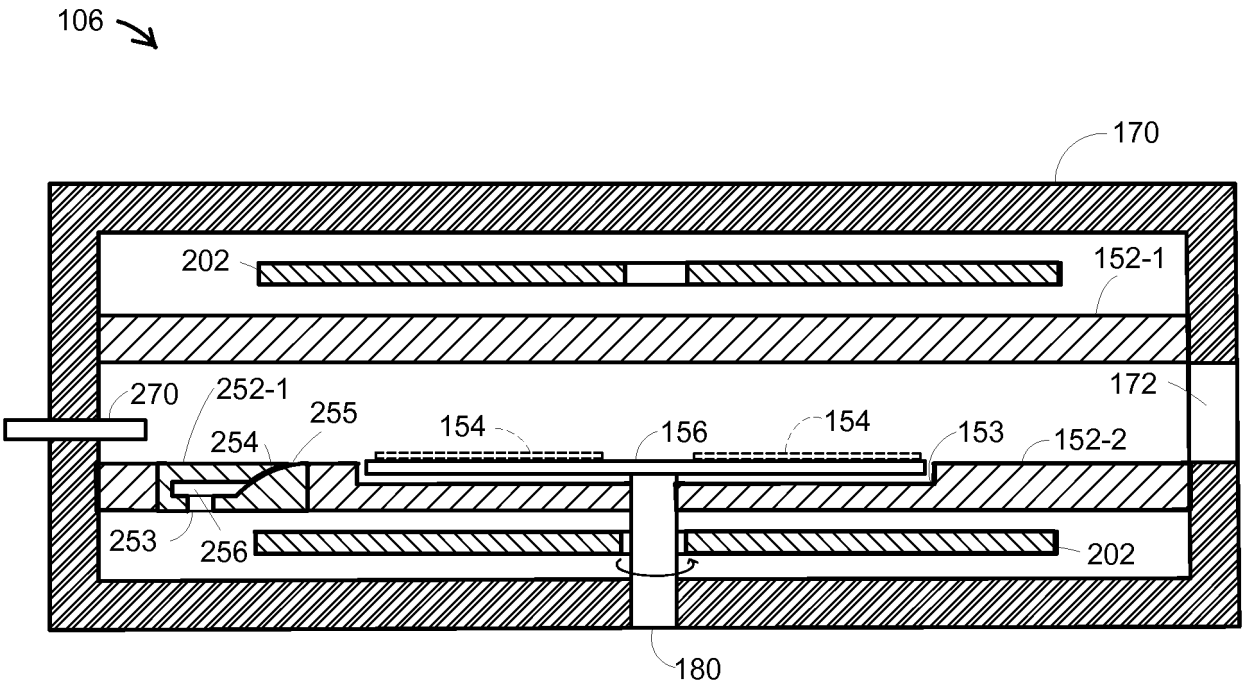

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152-2
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FIG. 8

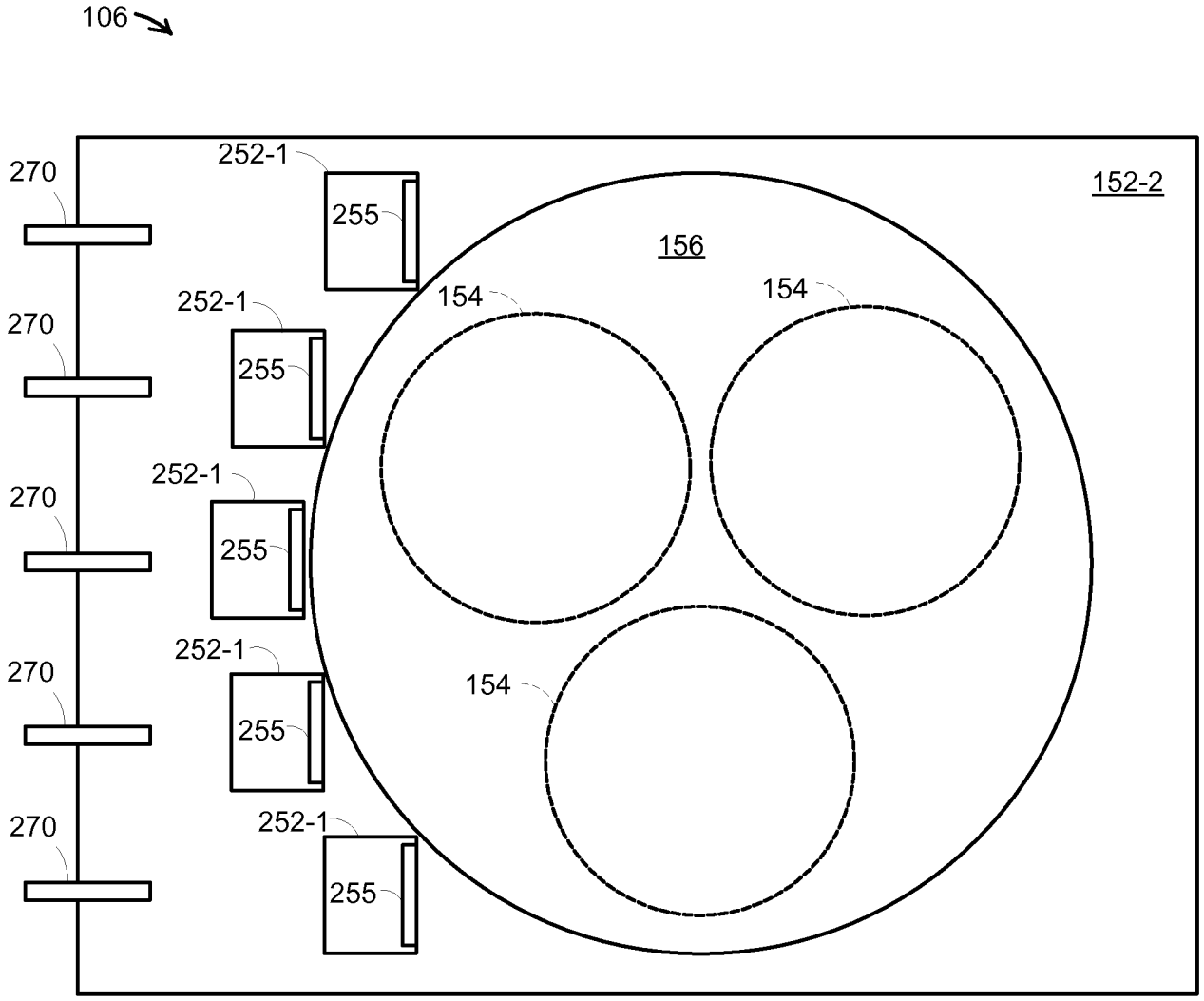

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FIG. 8-1

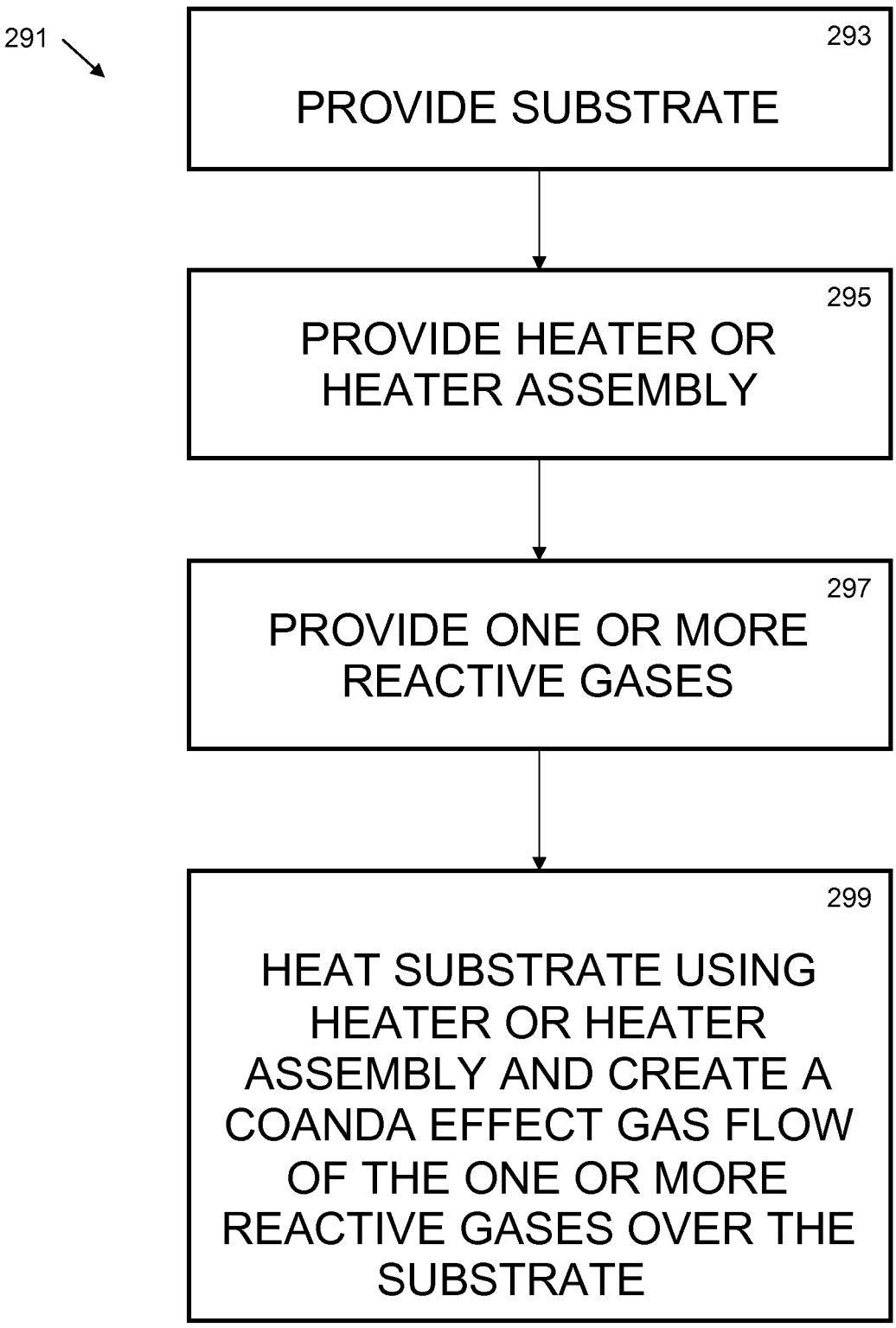

291
293
PROVIDE SUBSTRATE
295
PROVIDE HEATER OR HEATER ASSEMBLY
297
PROVIDE ONE OR MORE REACTIVE GASES
299
HEAT SUBSTRATE USING HEATER OR HEATER ASSEMBLY AND CREATE A COANDA EFFECT GAS FLOW OF THE ONE OR MORE REACTIVE GASES OVER THE SUBSTRATE

FIG. 9