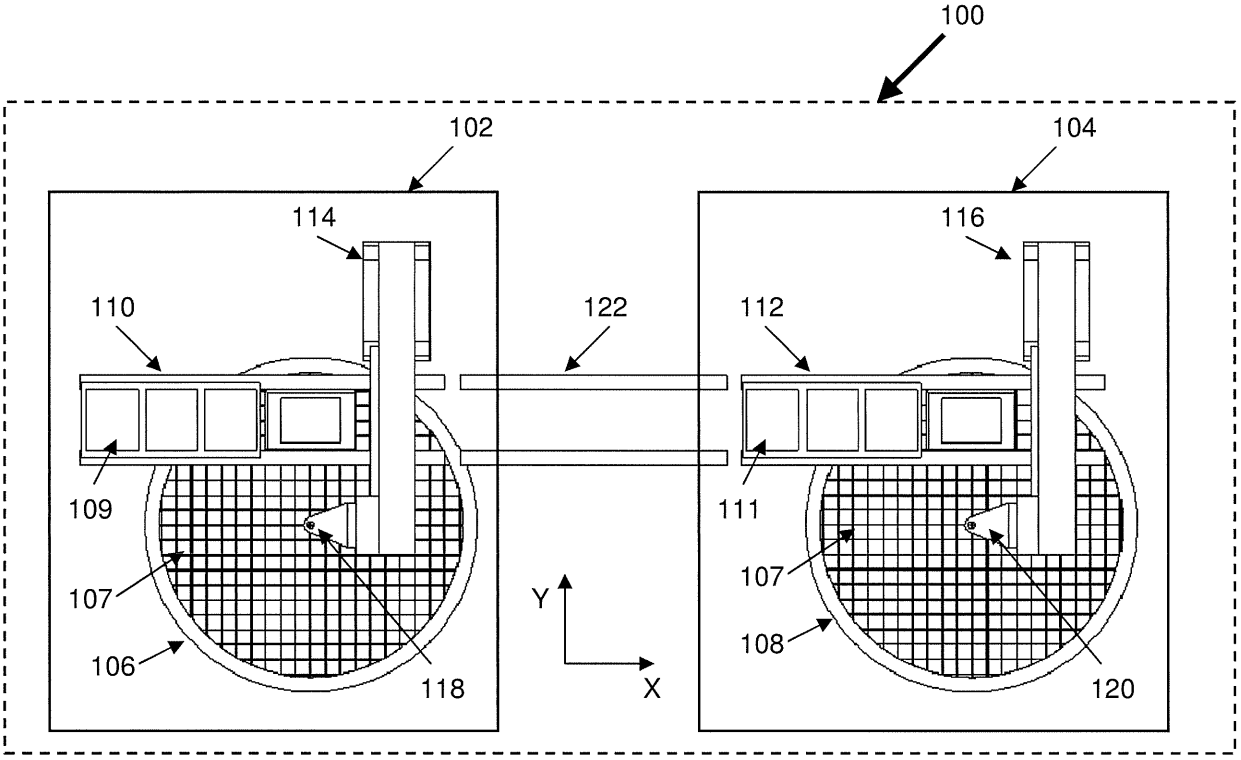


FIG. 1 (Prior Art)

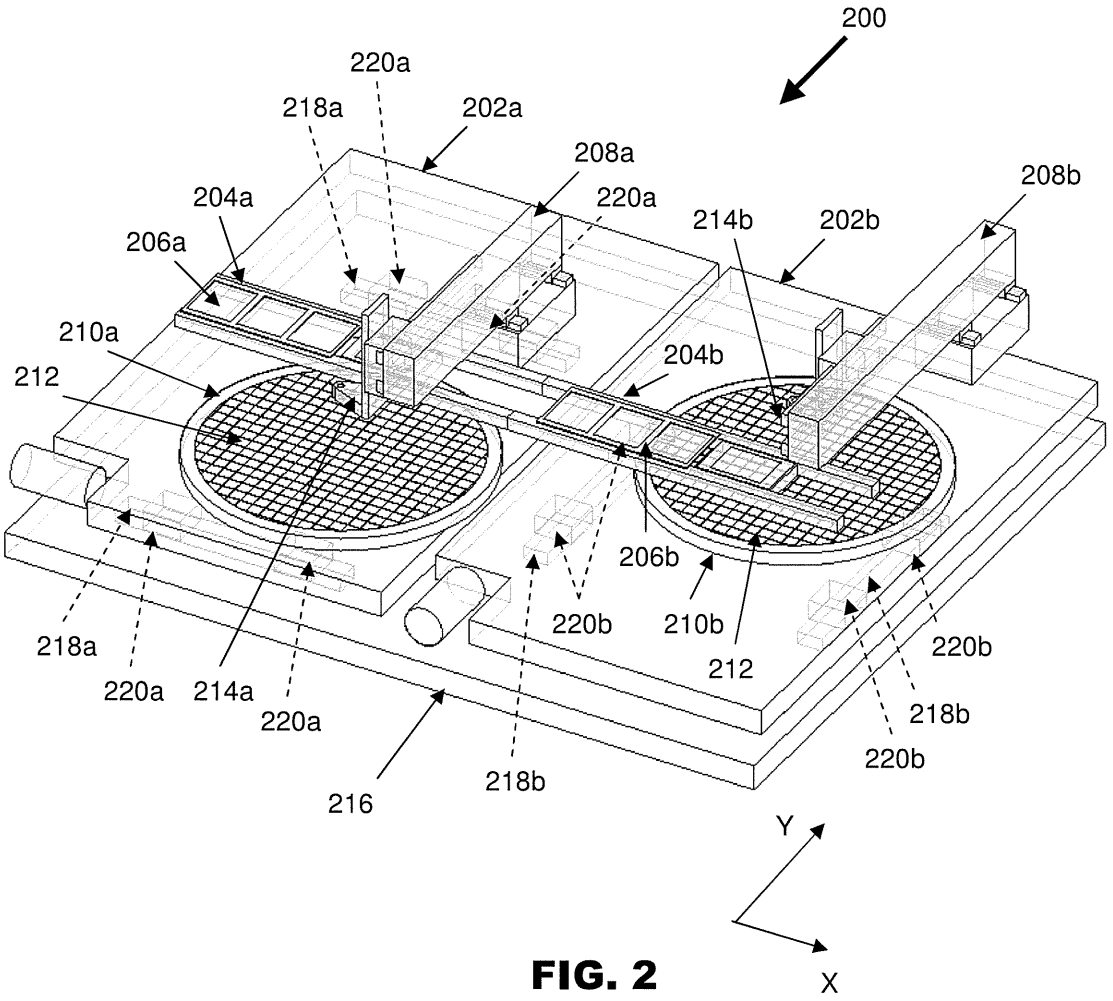

200
220a
218a
202a
208a
220a
208b
204a
214b
202b
206a
210a
204b
212
206b
220b
210b
212
220b
218a
220a
214a
220a
218b
220b
216
218b
Y
X

FIG. 2

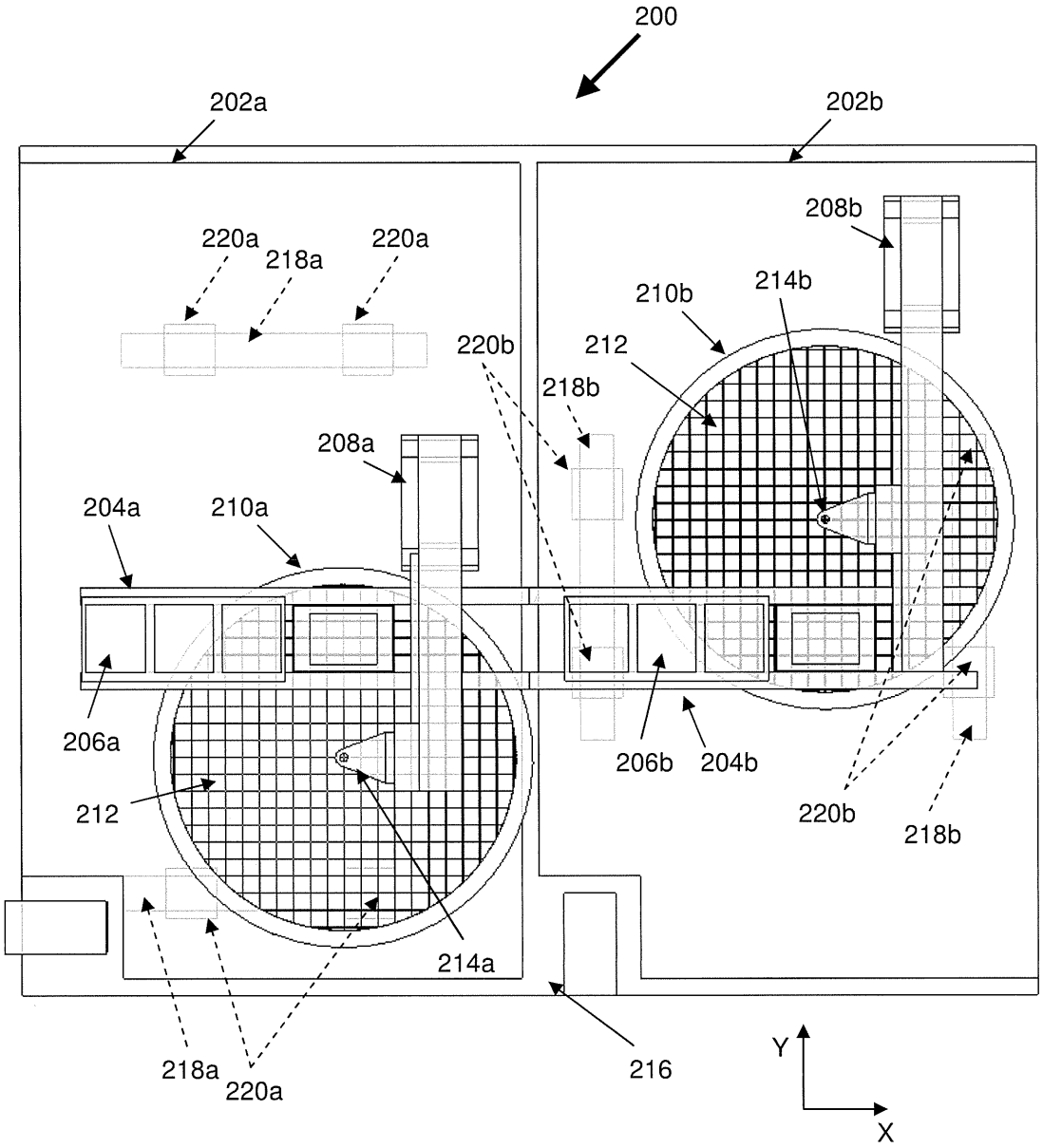

200
202a
202b
208b
220a
218a
220a
210b
214b
220b
212
218b
208a
204a
210a
206a
212
206b
204b
220b
218b
214a
218a
220a
216
Y
X

FIG. 3

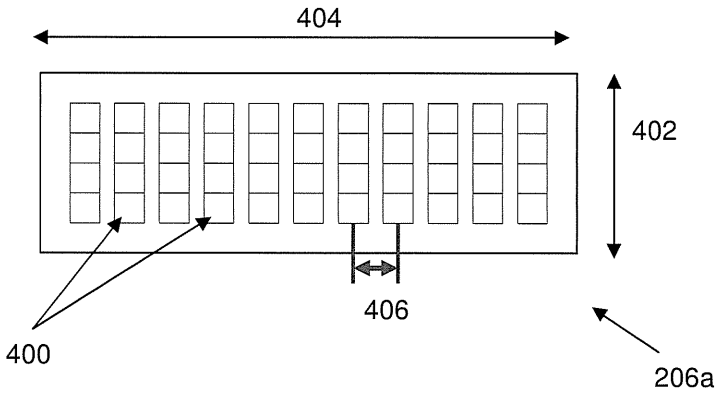


FIG. 4 (Prior Art)

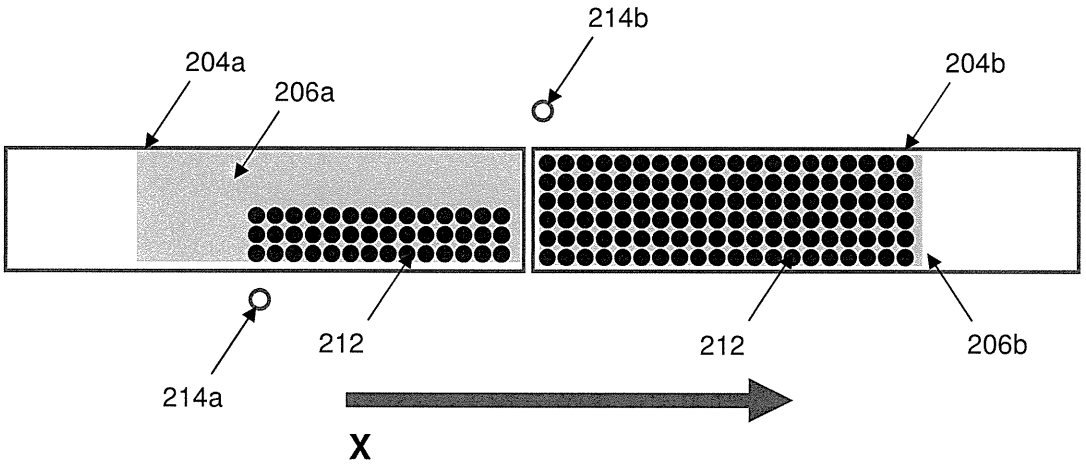


FIG. 5

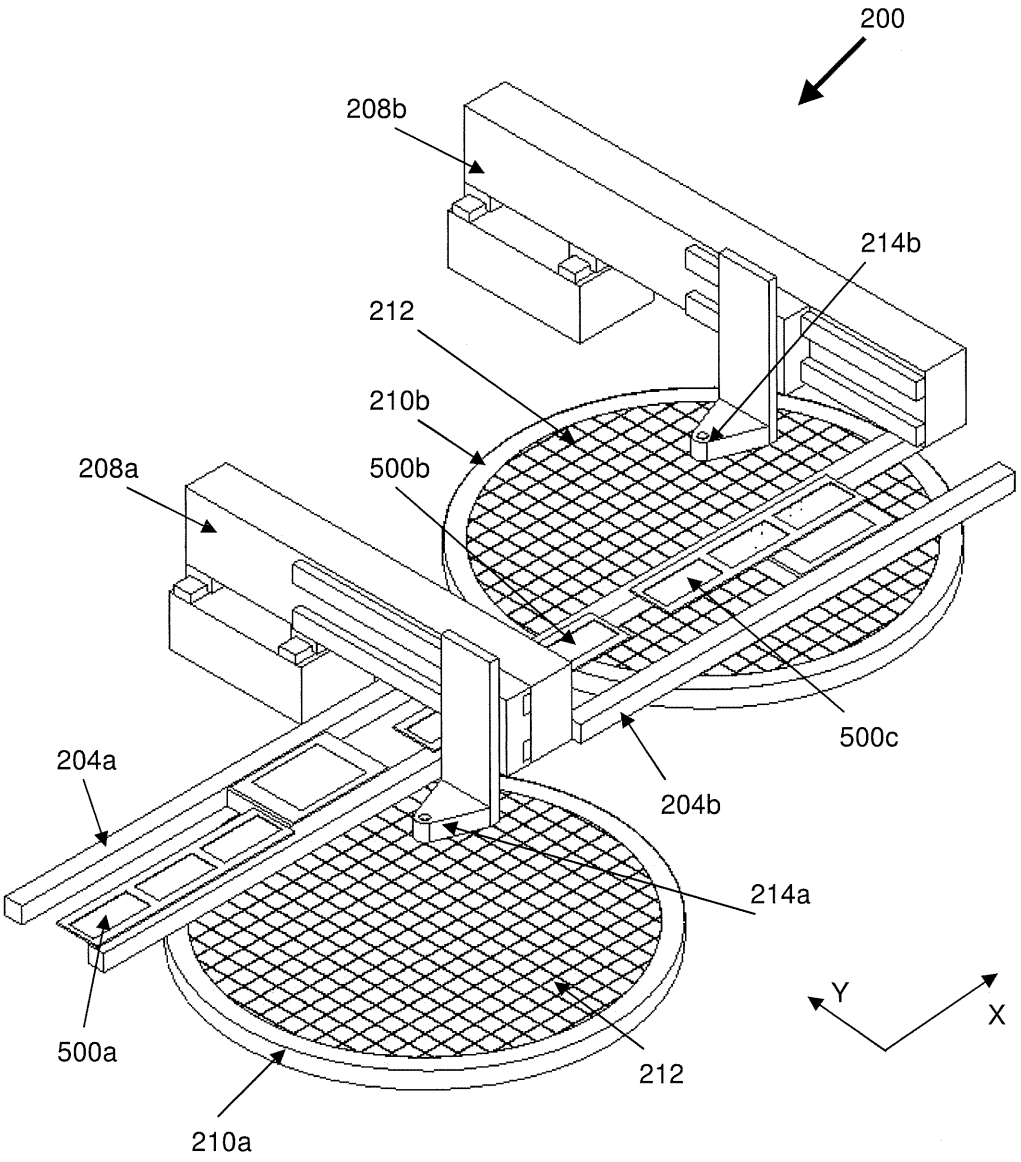

200
208b
214b
212
210b
208a
500b
500c
204a
204b
214a
500a
212
210a
Y
X

FIG. 6

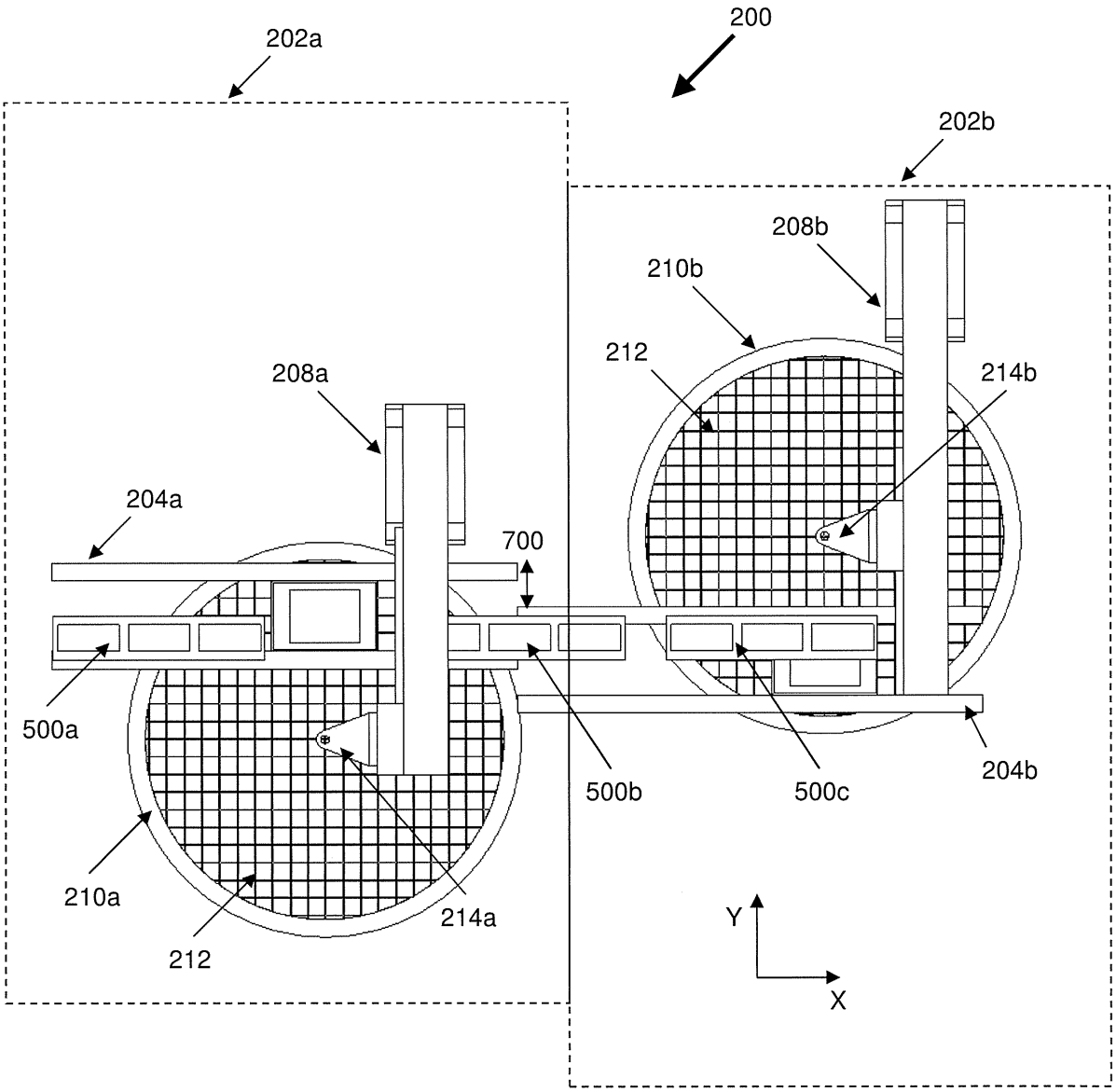

200
202a
202b
208b
210b
212
214b
208a
204a
700
500a
500b
500c
204b
210a
214a
212
Y
X

FIG. 7

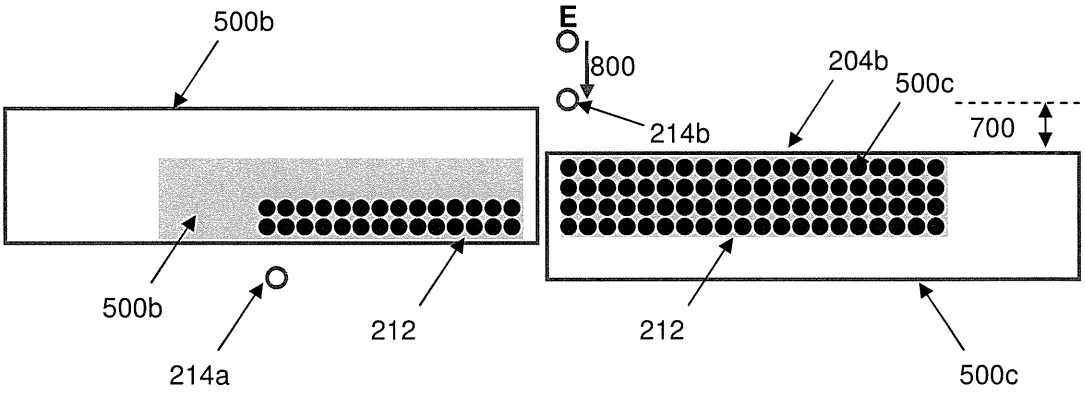


FIG. 8