

FIG. 1

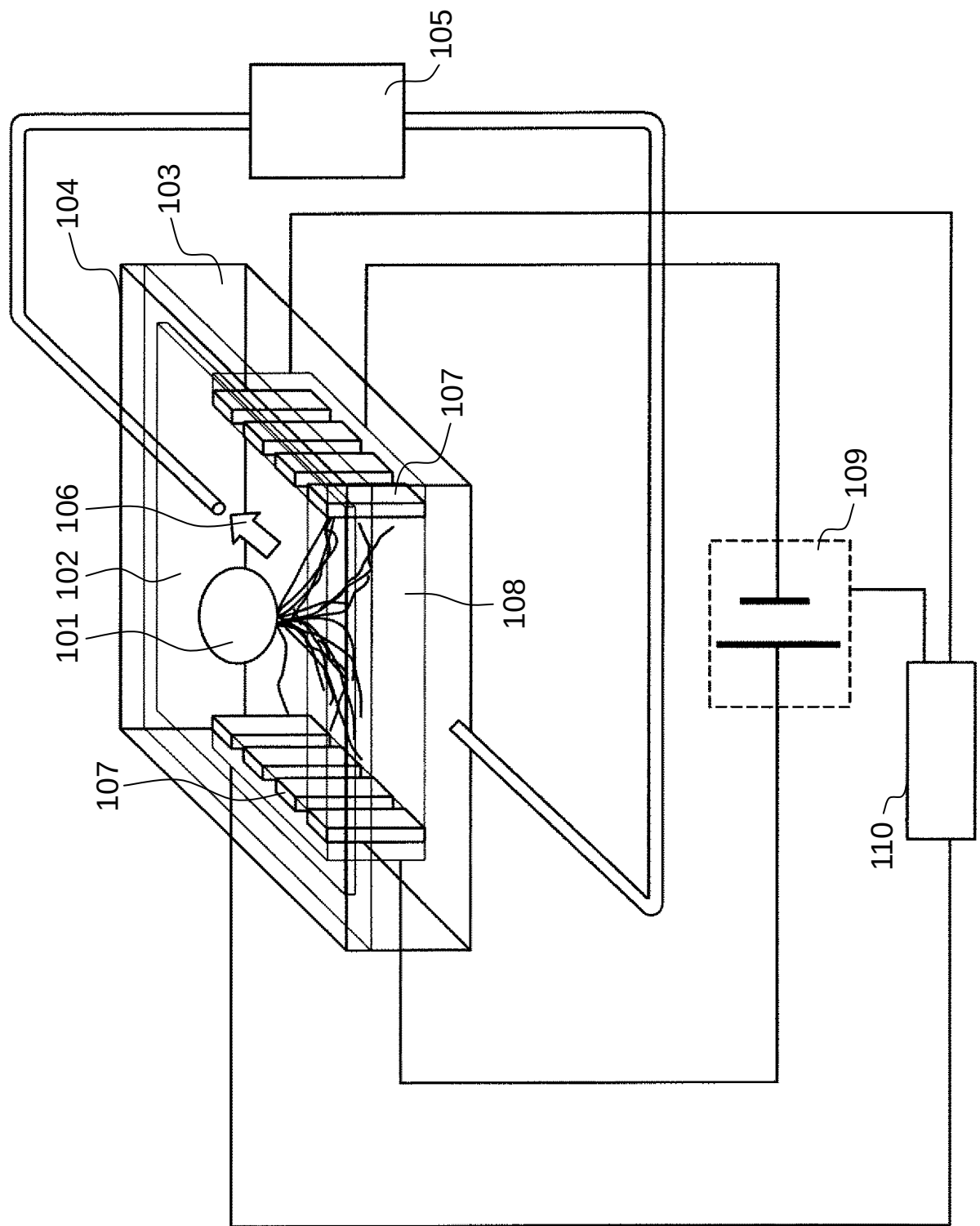


FIG. 2

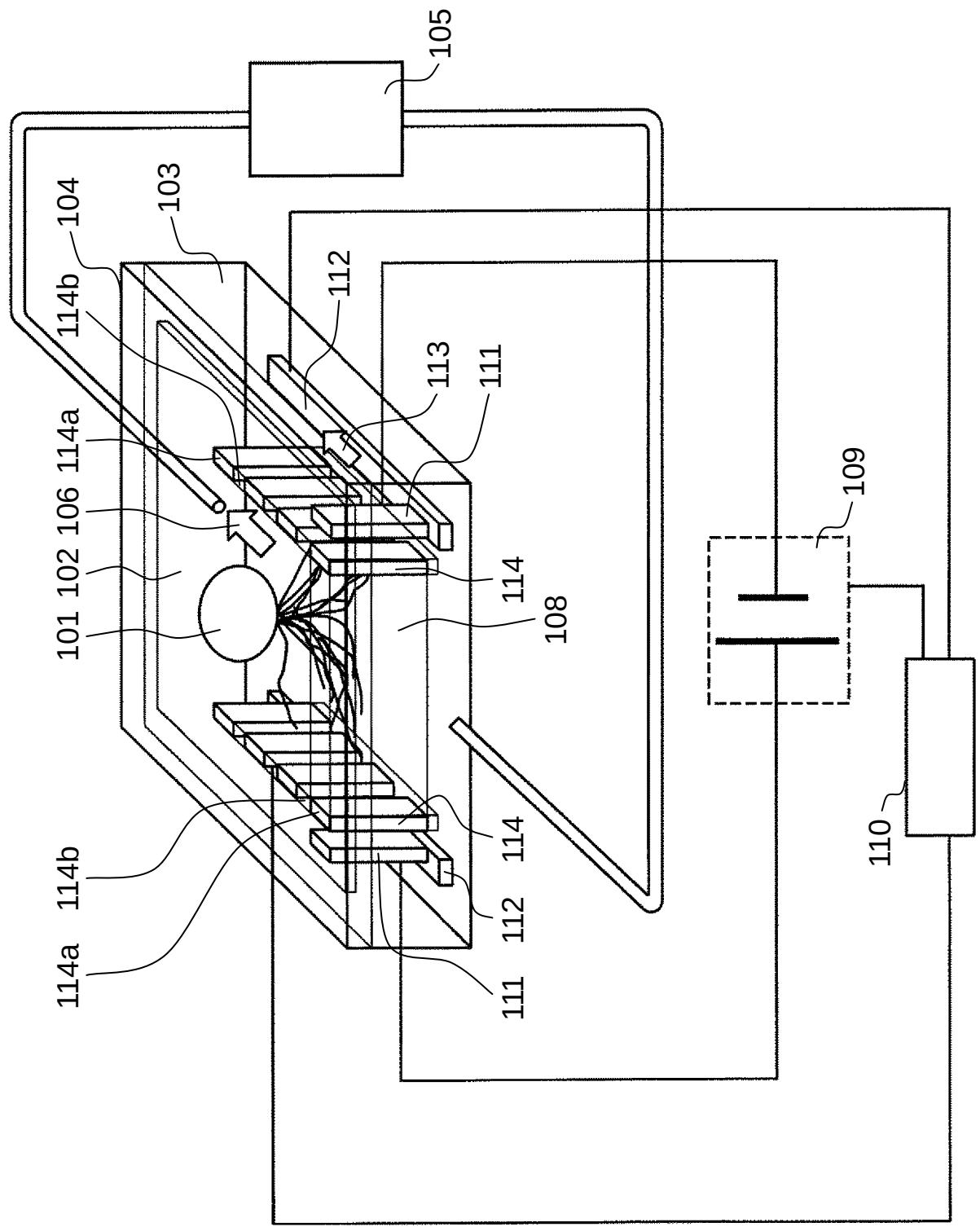


FIG. 3

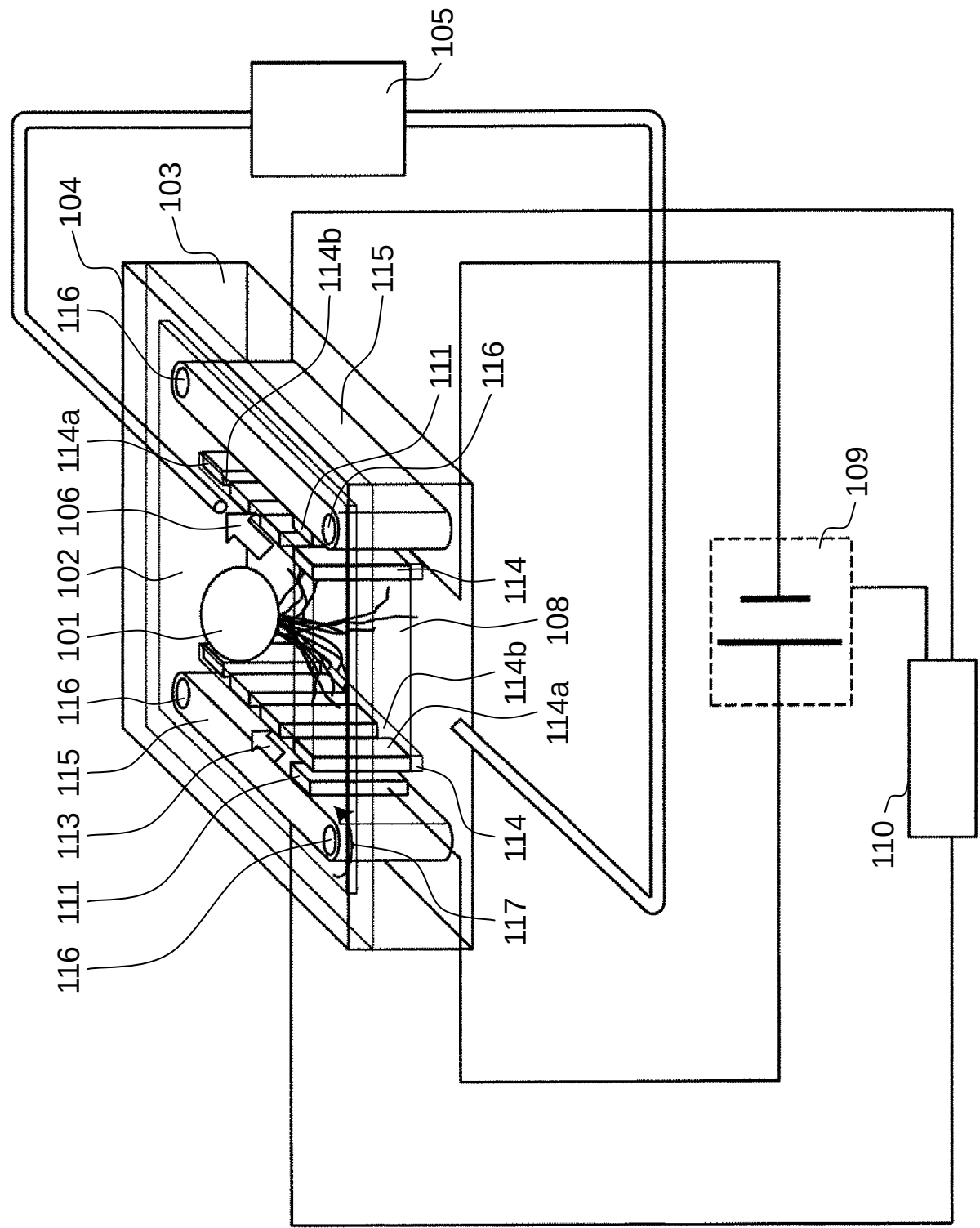


FIG. 4A

TIME (SECOND)		0						2000				4000
ELECTRIC FIELD APPLICATION SITUATION OF 118 (PLANT A ROW)	ELECTRIC FIELD ON	ELECTRIC FIELD ON (APPLICATION)										
	ELECTRIC FIELD OFF											
ELECTRIC FIELD APPLICATION SITUATION OF 119 (PLANT B ROW)	ELECTRIC FIELD ON	ELECTRIC FIELD ON (APPLICATION)										
	ELECTRIC FIELD OFF											
ELECTRIC FIELD APPLICATION SITUATION OF 120 (PLANT C ROW)	ELECTRIC FIELD ON	ELECTRIC FIELD ON (APPLICATION)										
	ELECTRIC FIELD OFF											
ELECTRIC FIELD APPLICATION SITUATION OF 121 (PLANT D ROW)	ELECTRIC FIELD ON	ELECTRIC FIELD ON (APPLICATION)										
	ELECTRIC FIELD OFF											
POSITION OF SMALL ELECTRODE 111		122(PLANT α ROW)	123(PLANT β ROW)	124(PLANT γ ROW)	125(PLANT δ ROW)	125(PLANT δ ROW)	124(PLANT γ ROW)	125(PLANT δ ROW)	123(PLANT β ROW)	122(PLANT α ROW)		

FIG. 4B

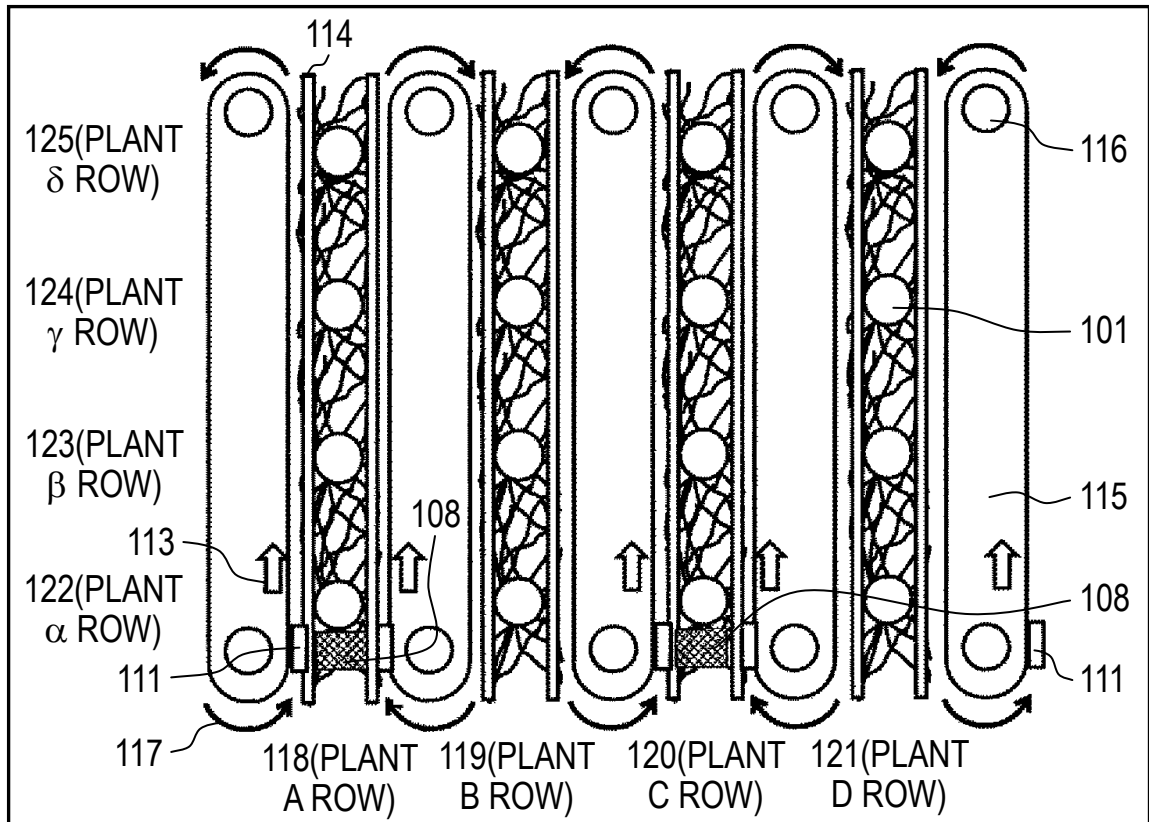


FIG. 4C

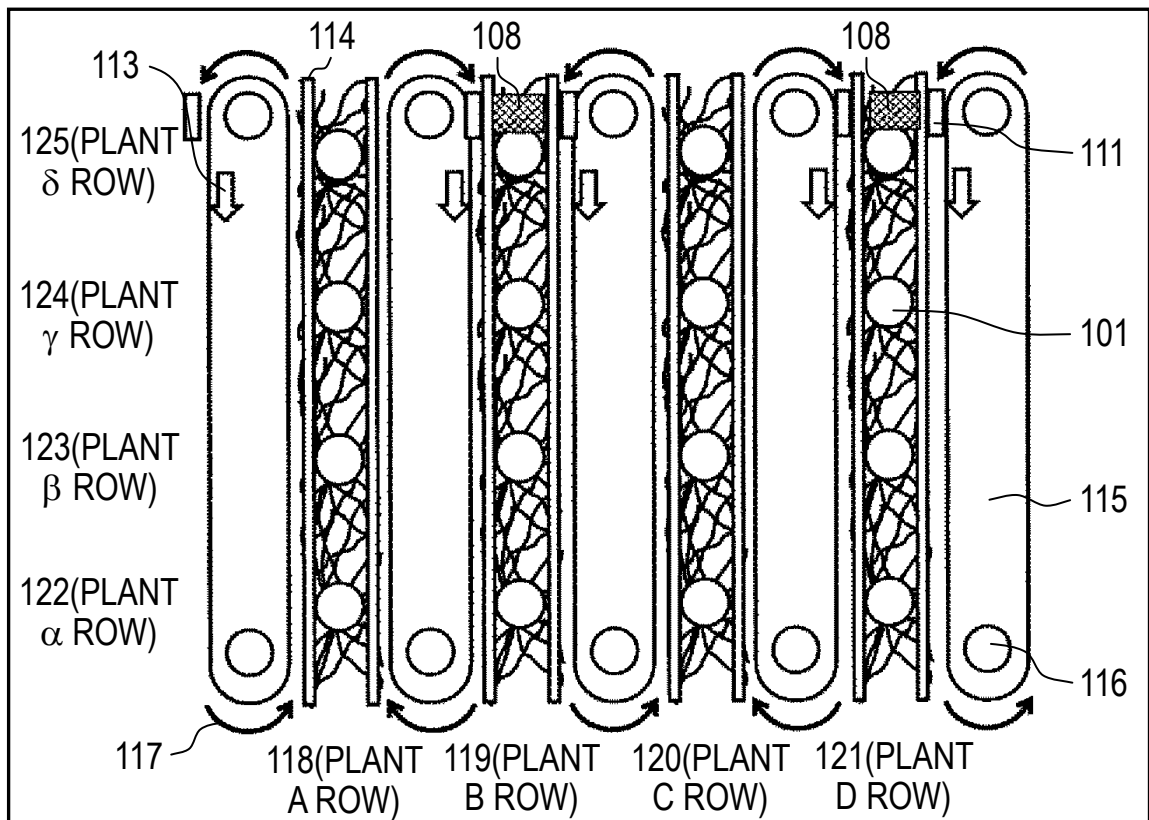


FIG. 5A

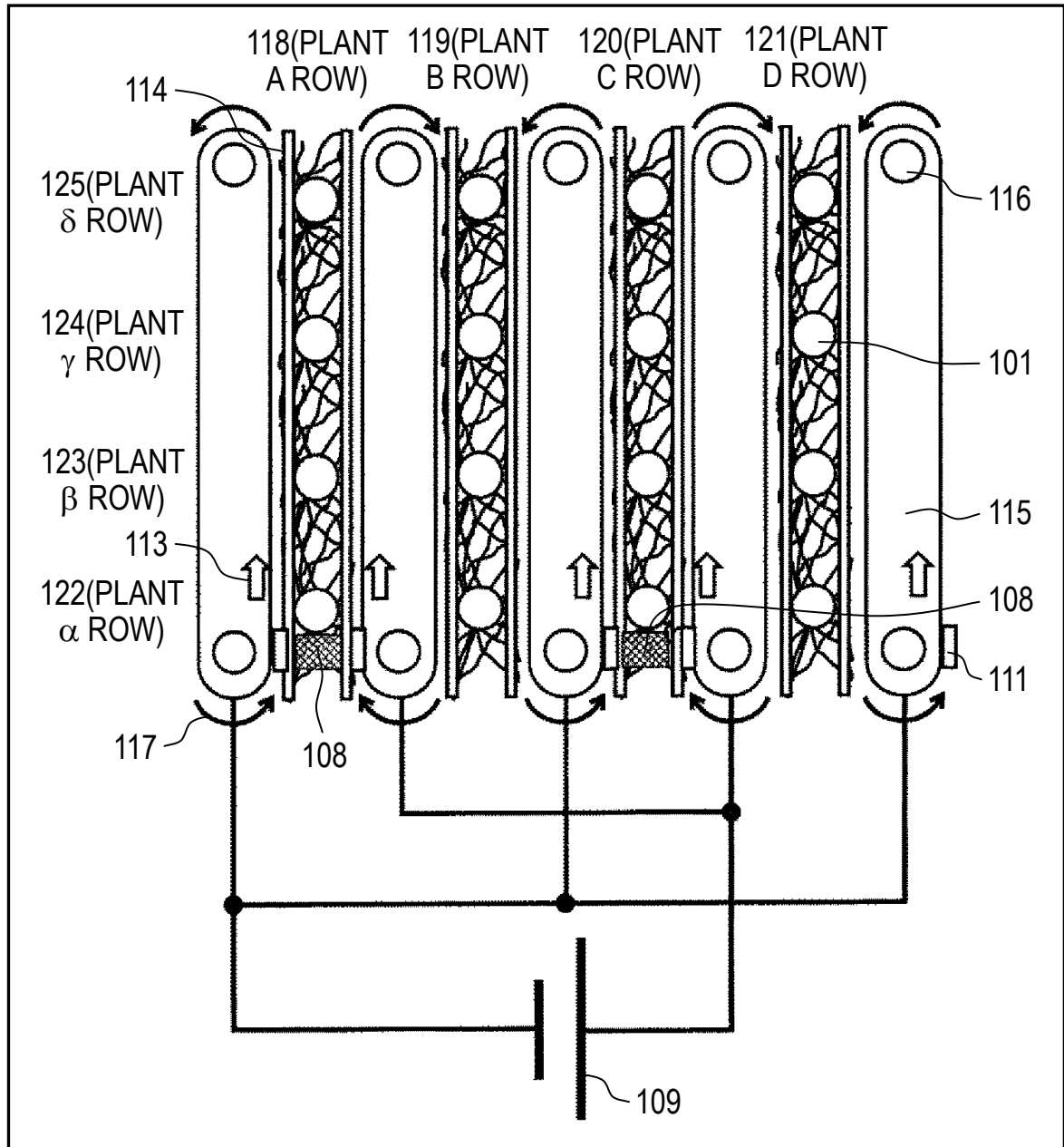


FIG. 5B

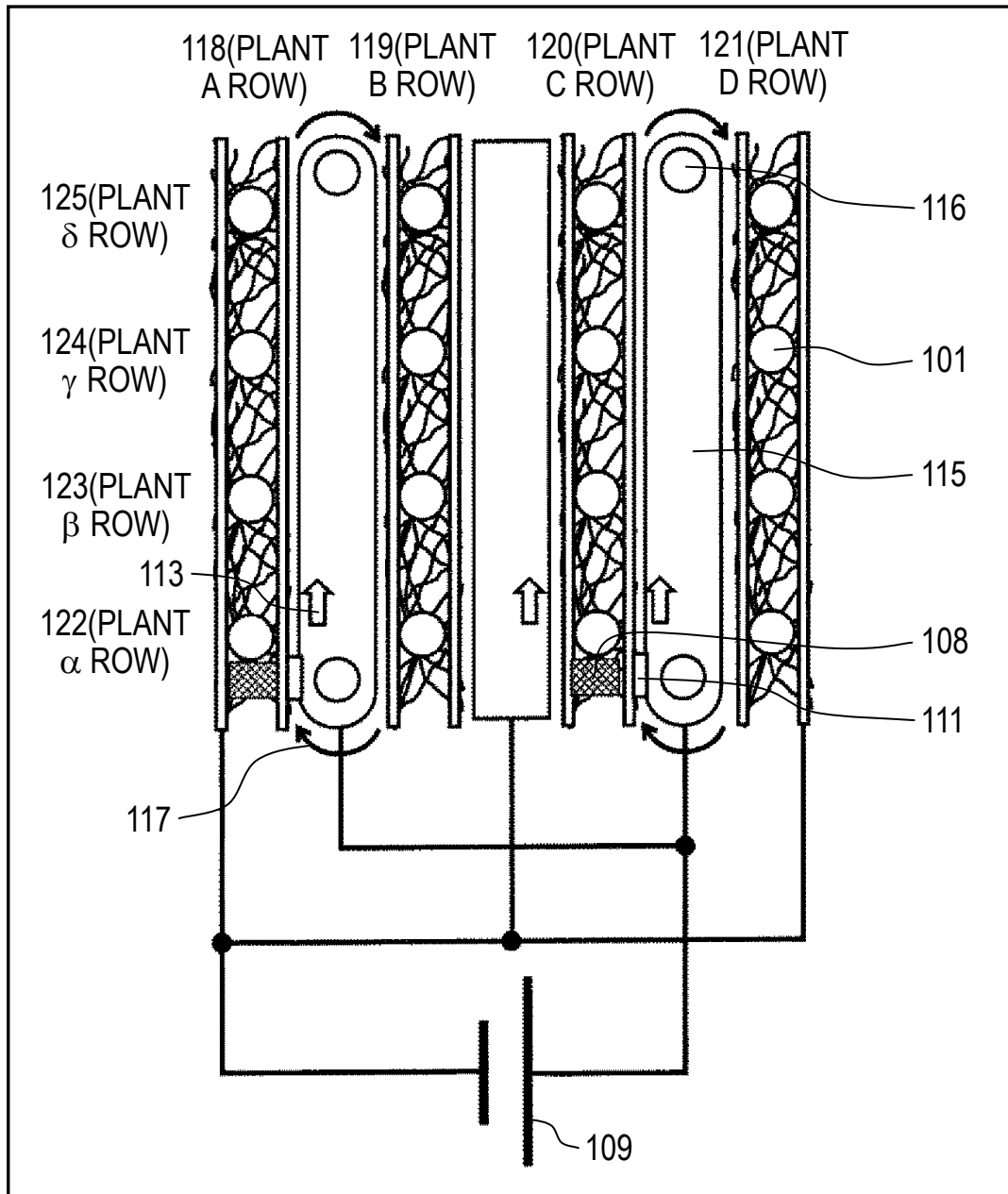




FIG. 6

FIG. 7

