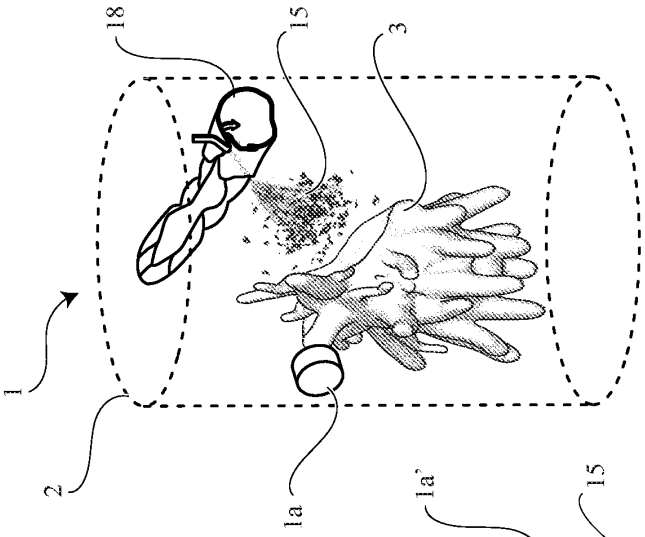



FIG. 1C

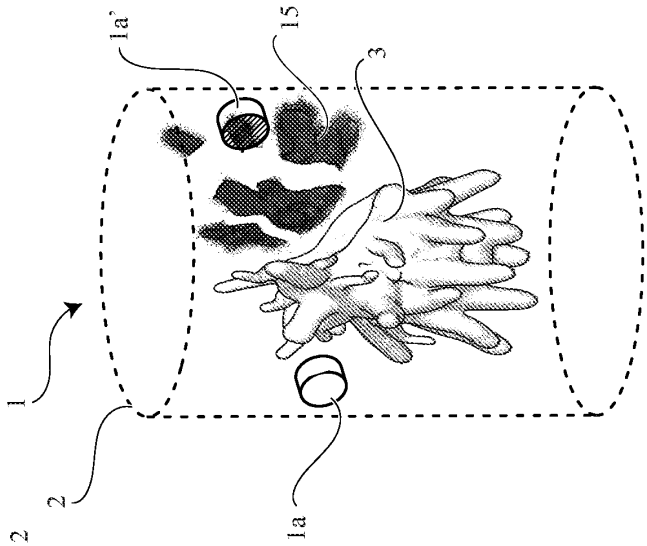



FIG. 1B

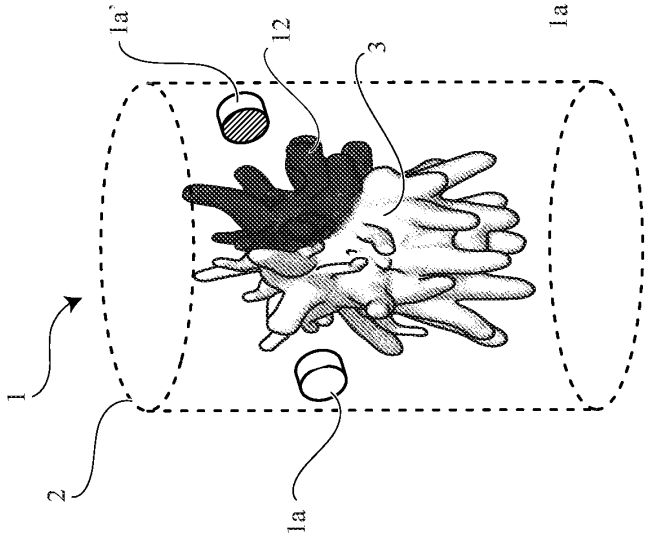



FIG. 1A

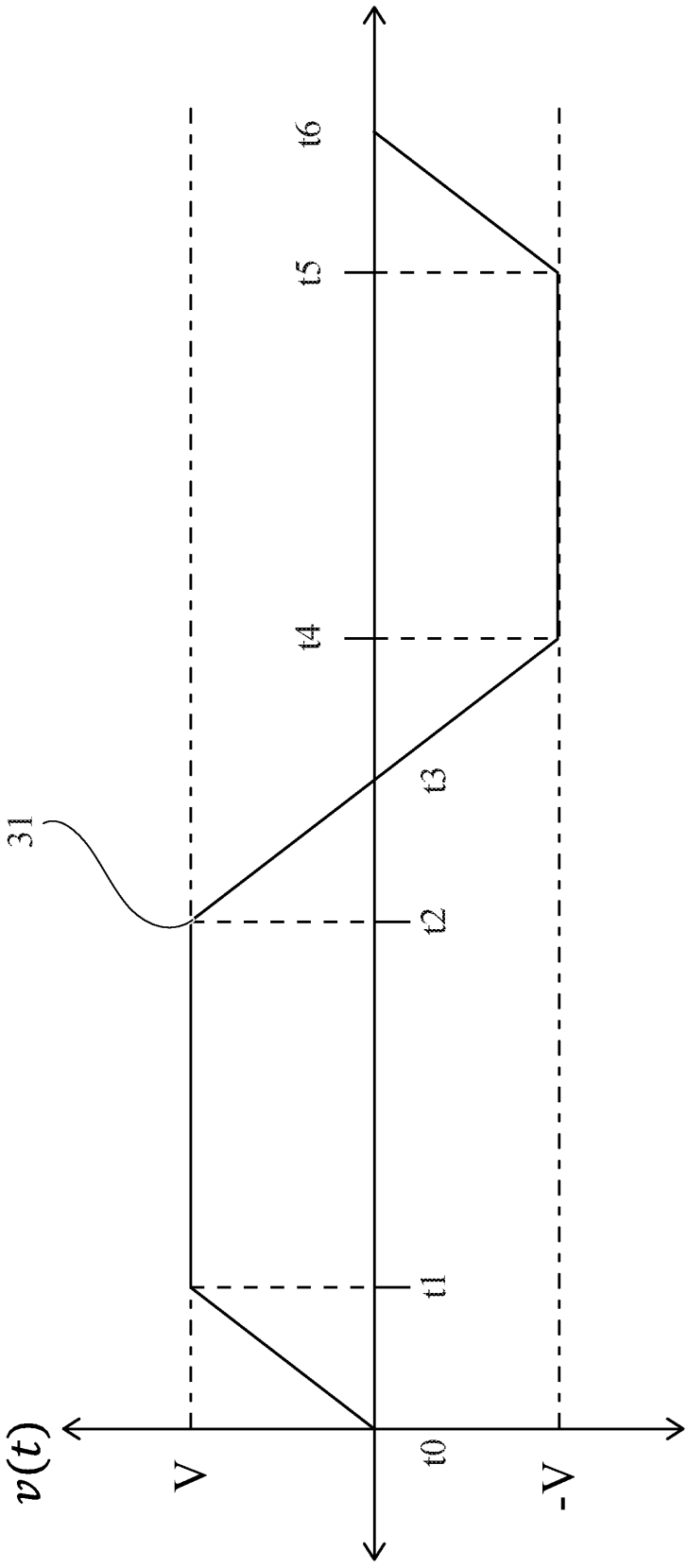



FIG. 2

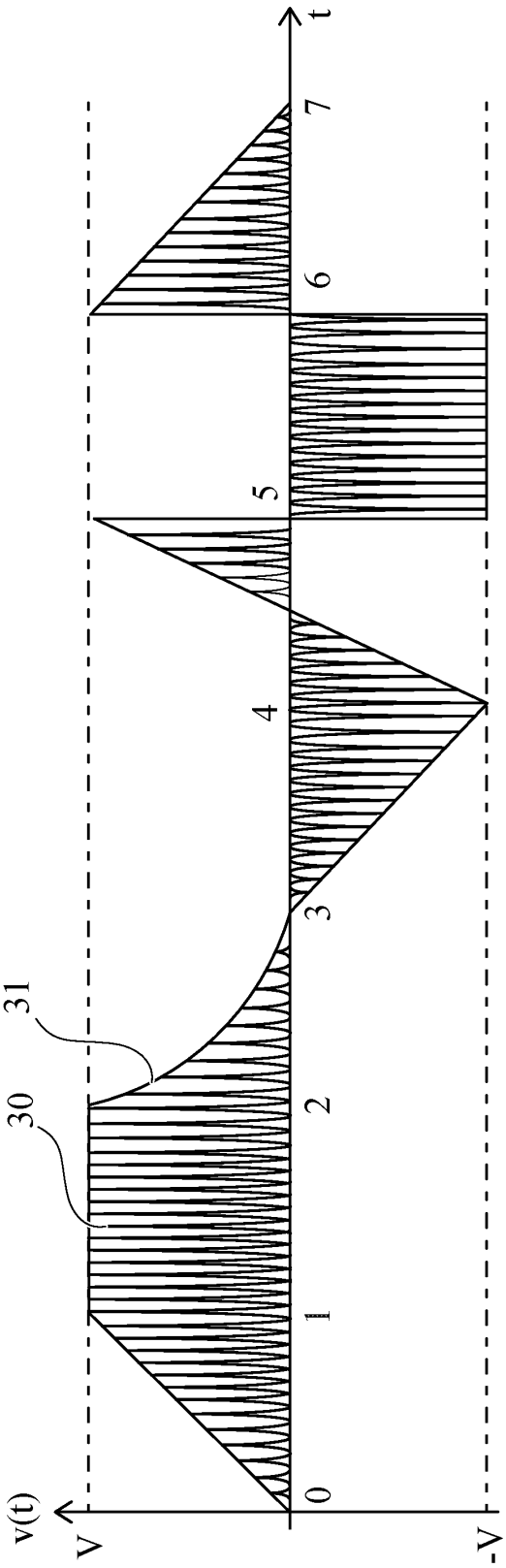



FIG. 3

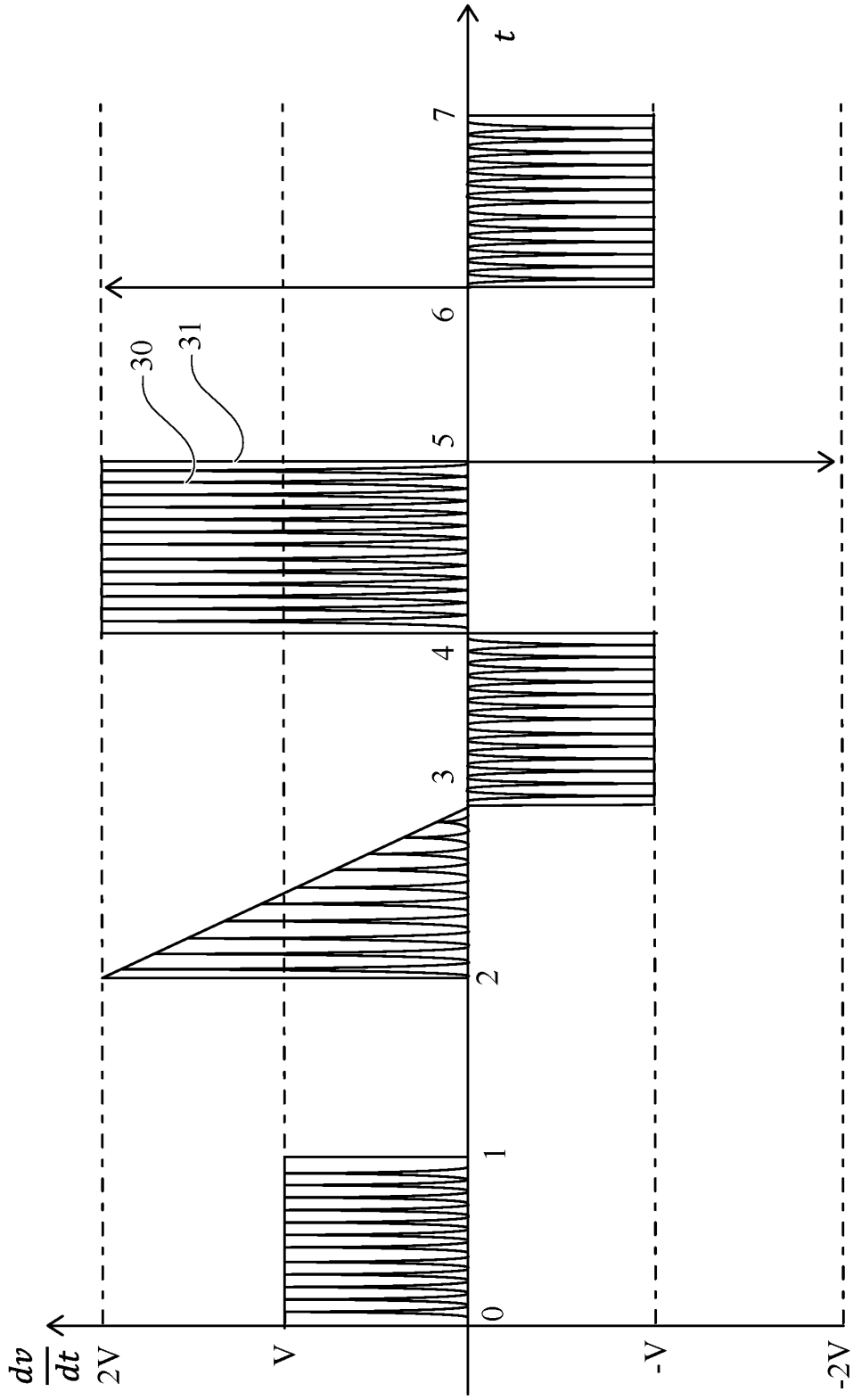



FIG. 4

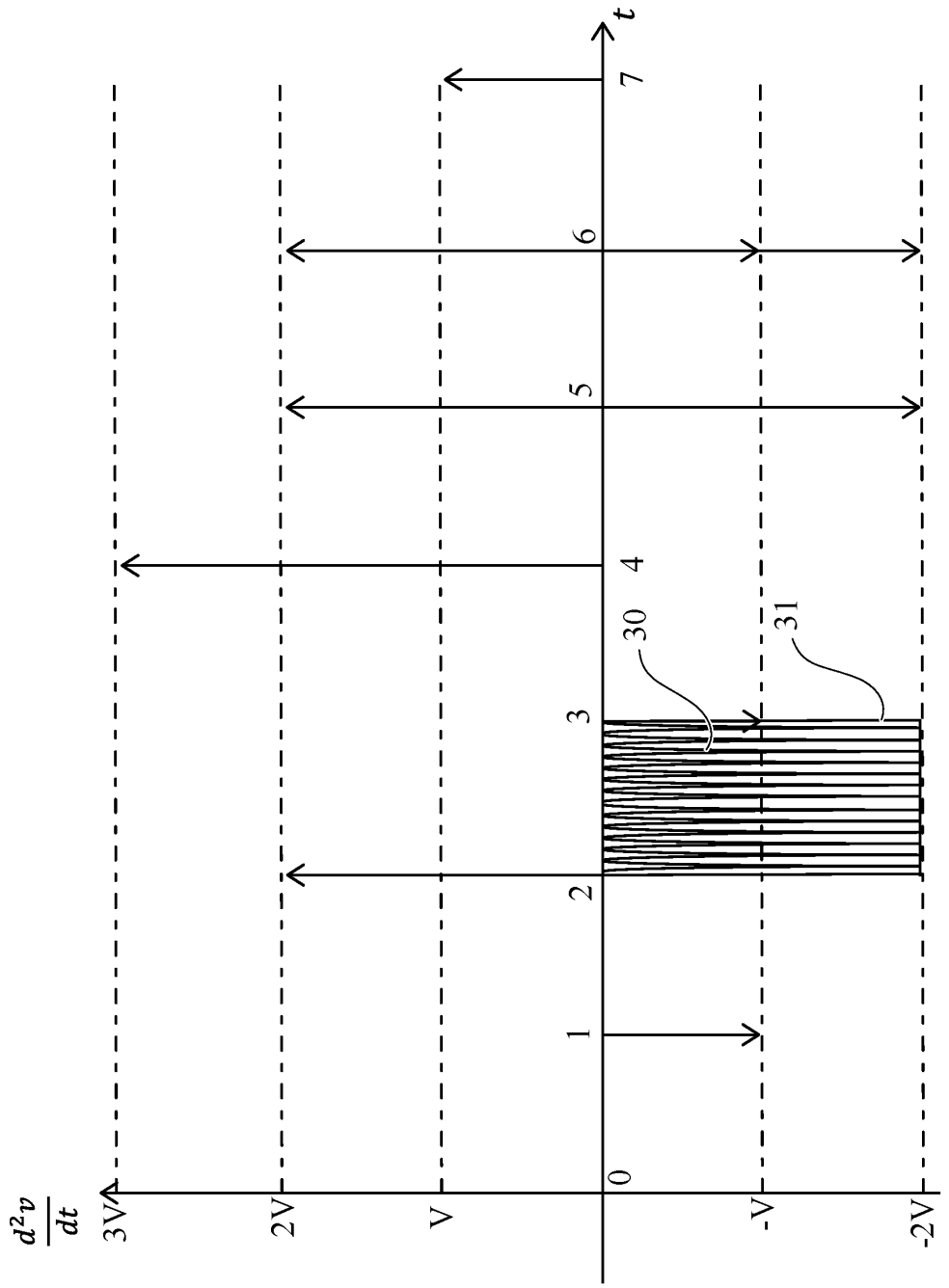



FIG. 5

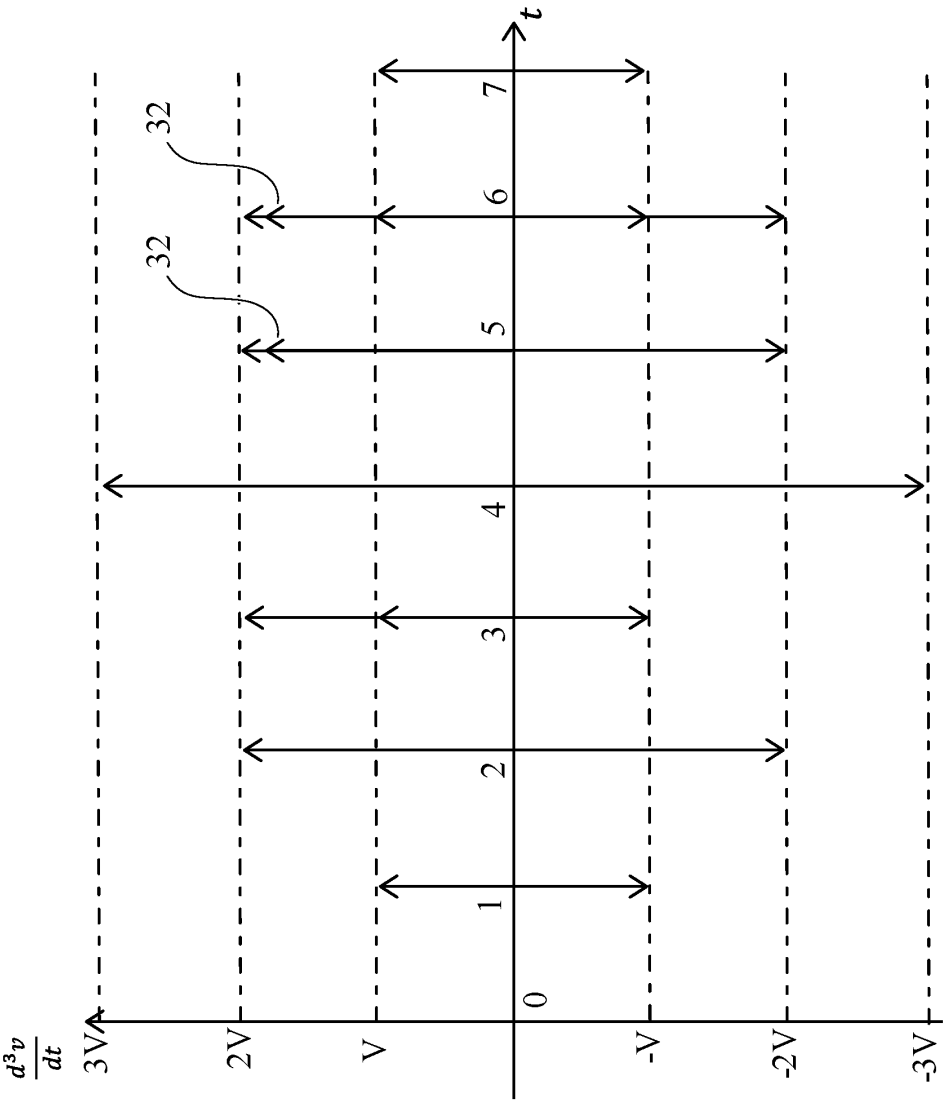



FIG. 6

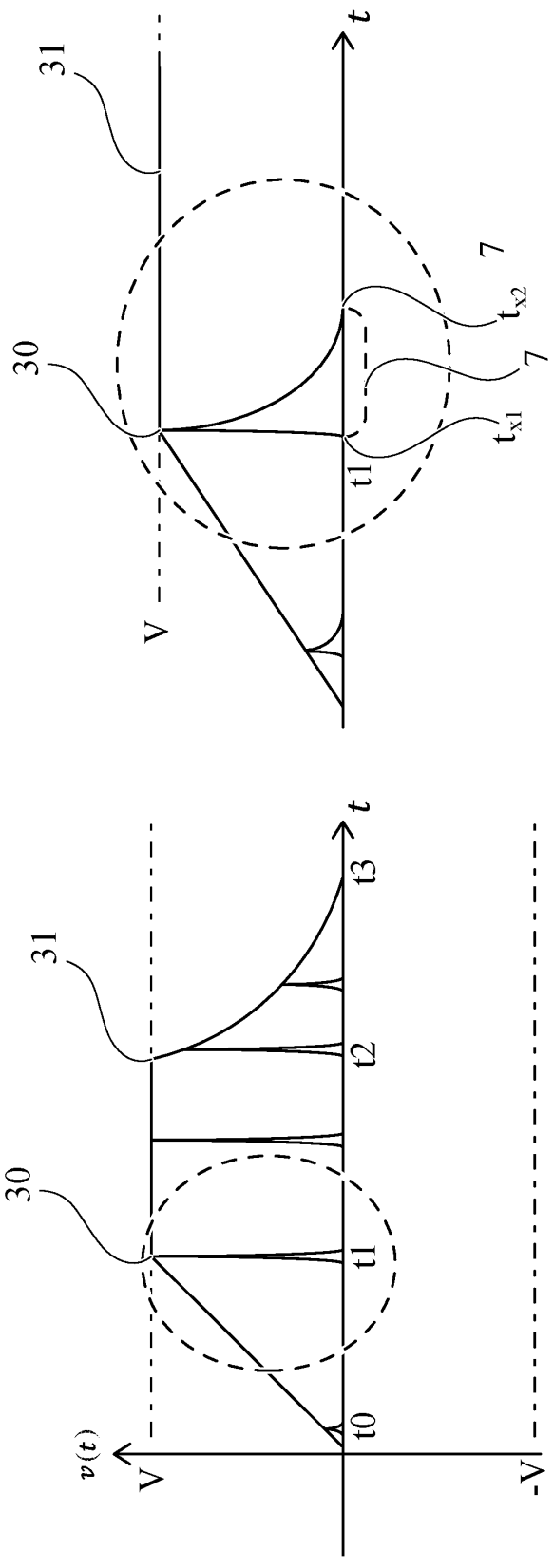
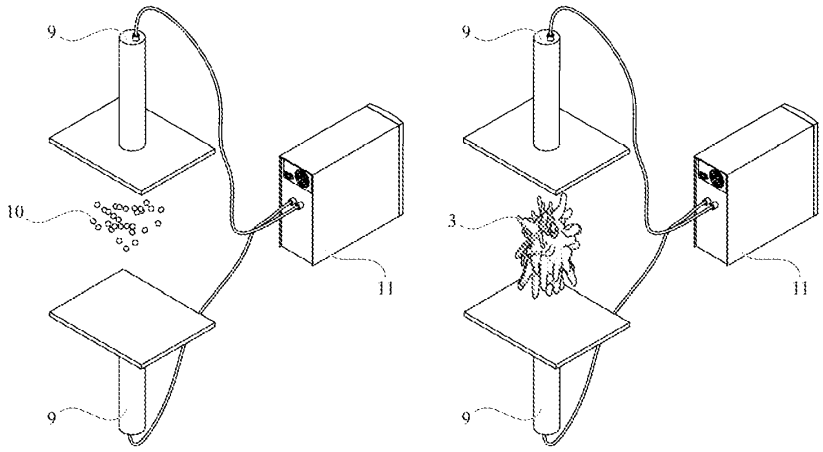



FIG. 7




8A 8B

FIG. 8

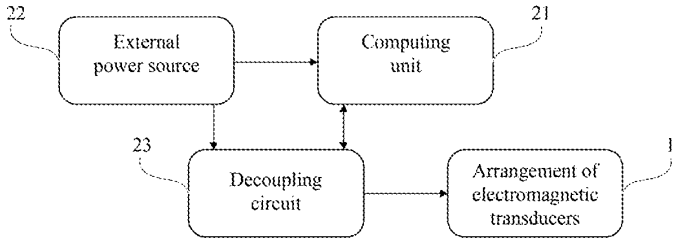

22
External power source
21
Computing unit
23
Decoupling circuit
Arrangement of electromagnetic transducers

FIG. 9

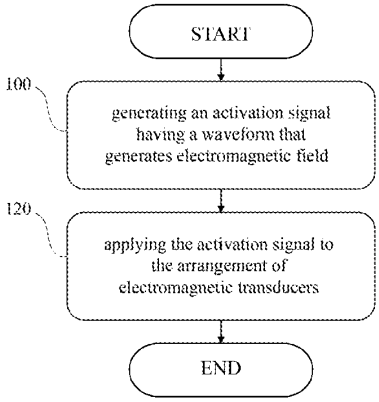

START
100
generating an activation signal having a waveform that generates electromagnetic field
120
applying the activation signal to the arrangement of electromagnetic transducers
END

FIG. 10

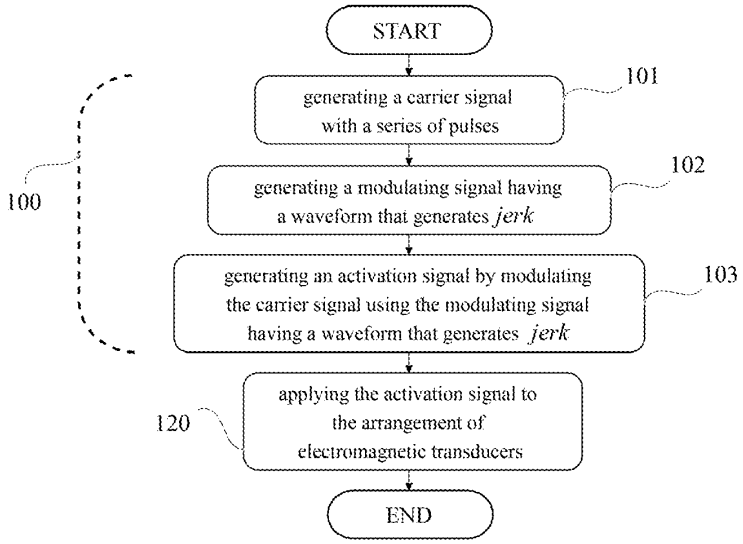

START
generating a carrier signal with a series of pulses
101
generating a modulating signal having a waveform that generates *jerk*
102
100
generating an activation signal by modulating the carrier signal using the modulating signal having a waveform that generates *jerk*
103
applying the activation signal to the arrangement of electromagnetic transducers
120
END

FIG. 11